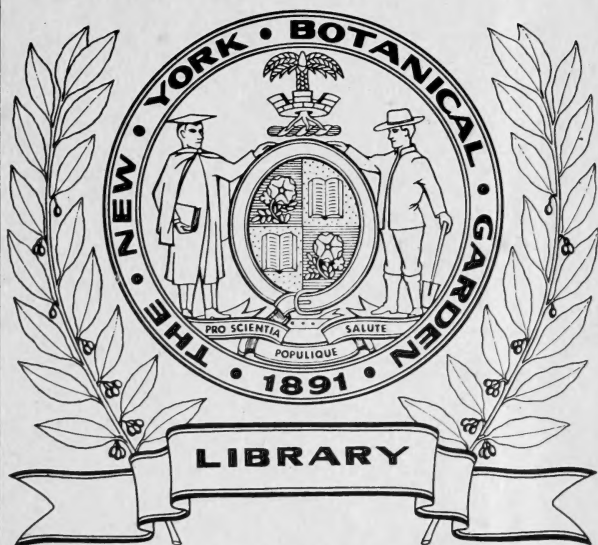
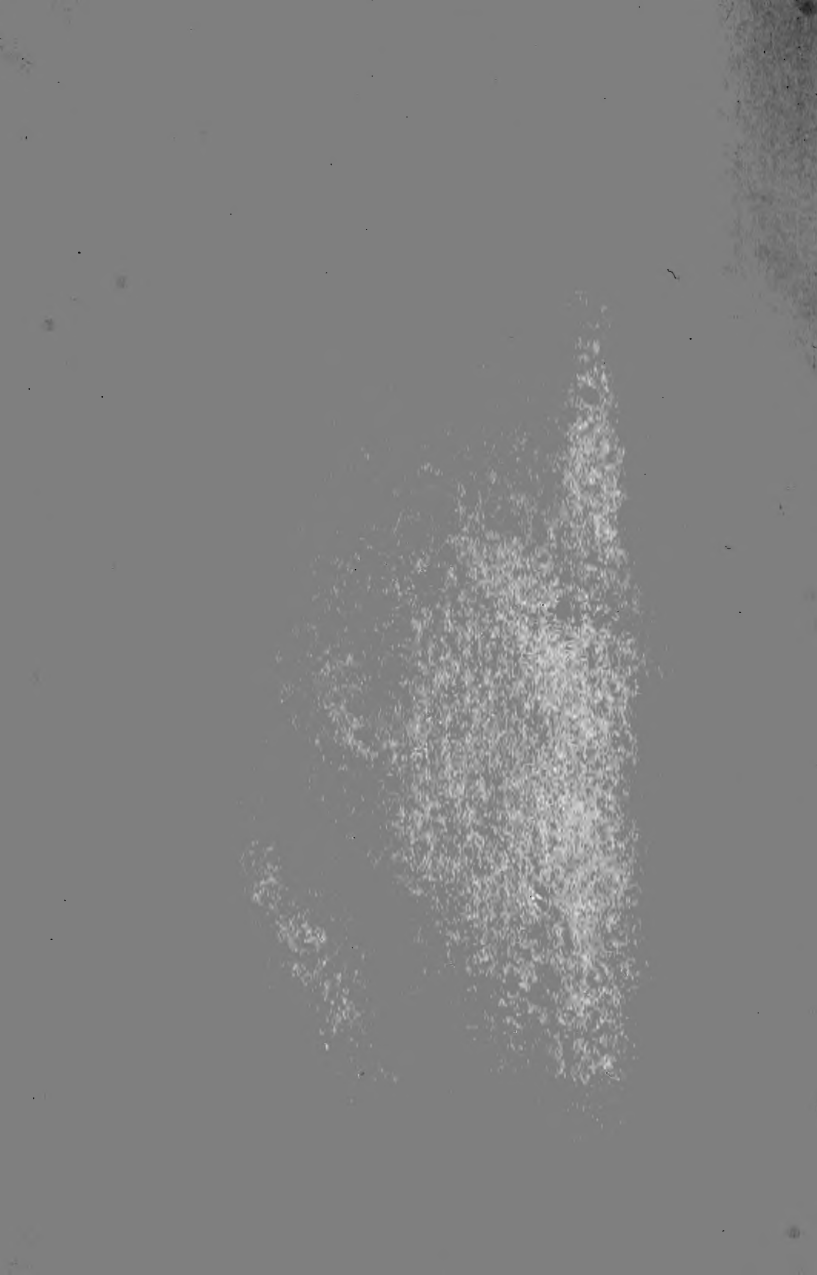


QK306

.F55













# STANDARD AND POPULAR WORKS ON BOTANY.

---

- THE NATURAL HISTORY OF PLANTS. By H. BAILLON, Pres. Linn. Soc. of Paris. Super-royal 8vo. Vols. I. to V., with 2,300 Wood Engravings, 25s. each. [Vol. VI. in the press.]
- HANDBOOK OF THE BRITISH FLORA: a Description of the Flowering Plants and Ferns indigenous to, or naturalised in, the British Isles. By G. BENTHAM, F.R.S. Fourth Edition, 12s.
- DOMESTIC BOTANY; an Exposition of the Structure and Classification of Plants, and of their uses for Food, Clothing, Medicine, and Manufacturing Purposes. By JOHN SMITH, A.L.S., ex-Curator of the Royal Botanic Gardens, Kew. 16 Coloured Plates. 16s.
- BRITISH WILD FLOWERS, Familiarly Described in the Four Seasons. By THOMAS MOORE, F.L.S. 24 Coloured Plates. 16s.
- BRITISH FUNGOLOGY. By the Rev. M. J. BERKELEY, M.A., F.L.S. 24 Coloured Plates. 30s.
- THE ESCULENT FUNGUSES OF ENGLAND. Containing an Account of their Classical History, Uses, Characters, Development, Structure, Nutritious Properties, Modes of Cooking and Preserving, &c. By C. D. BADHAM, M.D. Second Edition. Edited by F. CURREY, F.R.S. 12 Coloured Plates. 12s.
- BRITISH MOSSES, containing all that are known to be Natives of the British Isles. By the Rev. M. J. BERKELEY, M.A., F.L.S. 24 Coloured Plates. 21s.
- BRITISH GRASSES. By M. PLUES. 16 Coloured Plates and 100 Wood Engravings. 10s. 6d.
- BRITISH FERNS; with Chapters on the Structure, Propagation, Cultivation, Diseases, Uses, Preservation, and Distribution of Ferns. By M. PLUES. 16 Coloured Plates and 55 Wood Engravings. 10s. 6d.
- BRITISH SEAWEEDS. By S. O. GRAY. 16 Coloured Plates. 10s. 6d.
- THE BRITISH FERNS; Coloured Figures and Descriptions of the Ferns of Great Britain and Ireland. By Sir W. I. HOOKER, F.R.S. Royal 8vo. 66 Coloured Plates. £2 2s.
- GARDEN FERNS; Coloured Figures and Descriptions of a Selection of Exotic Ferns, adapted for Cultivation in the Garden, Hothouse, and Conservatory. By Sir W. J. HOOKER, F.R.S. Royal 8vo. 64 Coloured Plates. £2 2s.
- FERNY COMBS; a Ramble after Ferns in the Glens and Valleys of Devonshire. By CHARLOTTE CHANTER. Third Edition. 8 Coloured Plates and a Map of the County. 5s.
- OUTLINES OF BOTANY, with Special Reference to Local Floras. By GEORGE BENTHAM, F.R.S. New Edition. 1s.

*For other Works see Catalogue at the end of this Volume.*

---

L. REEVE & Co., 5, Henrietta Street, Covent Garden.

# COLONIAL AND FOREIGN FLORAS.

**FLORA OF BRITISH INDIA.** By Sir J. D. HOOKER, Pres. R.S., and others, Parts I. to VI., 10s. 6d. each. Vols. I. and II., 32s. each.

**FLORA OF MAURITIUS AND THE SEYCHELLES ;** a Description of the Flowering Plants and Ferns of those Islands. By J. G. BAKER, F.L.S. Complete in one Vol., 24s. Published under the authority of the Colonial Government of Mauritius.

**FLORA CAPENSIS ;** a Systematic Description of the Plants of the Cape Colony, Caffraria, and Port Natal. By WILLIAM H. HARVEY, M.D., F.R.S., Professor of Botany in the University of Dublin, and OTTO WILHELM SONDER, Ph.D. Vols. I. and II., each 12s. ; Vol. III., 18s.

**FLORA OF TROPICAL AFRICA.** By DANIEL OLIVER, F.R.S., F.L.S. Vols. I. to III., each 20s. Published under the authority of the First Commissioner of Her Majesty's Works.

**FLORA AUSTRALIENSIS ;** a Description of the Plants of the Australian Territory. By G. BENTHAM, F.R.S., F.L.S., assisted by F. MUELLER, F.R.S., Government Botanist, Melbourne, Victoria. Complete in 7 vols., £7 4s. Vols. I. to VI., 20s. each. Vol. VII., 24s. Published under the auspices of the several Governments of Australia.

**HANDBOOK OF THE NEW ZEALAND FLORA ;** a Systematic Description of the Native Plants of New Zealand, and the Chatham, Kermadec's, Lord Auckland's, Campbell's, and Macquarries Islands. By Sir J. D. HOOKER, Pres. R.S. Complete in one Vol., 30s. Published under the auspices of the Government of that Colony.

**FLORA OF THE BRITISH WEST INDIAN ISLANDS.** By Dr. GRISEBACH, F.L.S. 37s. 6d. Published under the auspices of the Secretary of State for the Colonies.

**FLORA HONGKONGENSIS ;** a Description of the Flowering Plants and Ferns of the Island of Hongkong. By GEORGE BENTHAM, F.R.S. With a Map of the Island and Supplement by Dr. HANCE. 18s. Published under the authority of Her Majesty's Secretary of State for the Colonies. The Supplement separately, 2s. 6d.

**ON THE FLORA OF AUSTRALIA ;** its Origin, Affinities, and Distribution. By Sir J. D. HOOKER, Pres. R.S. 10s.

**CONTRIBUTIONS TO THE FLORA OF MENTONE, AND TO A WINTER FLORA OF THE RIVIERA,** including the Coast from Marseilles to Genoa. By J. TRAHERNE MOGGGRIDGE. Royal 8vo. Complete in one Vol., 99 Coloured Plates, 63s.

**LAWS OF BOTANICAL NOMENCLATURE ADOPTED BY THE INTERNATIONAL BOTANICAL CONGRESS,** with an Historical Introduction and a Commentary. By ALPHONSE DE CANDOLLE. 2s. 6d.

**GENERA PLANTARUM, ad Exemplaria Imprimis in Herbariis Kewensibus servata definita.** By GEORGE BENTHAM, F.R.S., F.L.S., and Sir J. D. HOOKER, Pres. R.S., Director of the Royal Gardens, Kew. Vol. I., Part I., Royal vo., 21s. Part II., 14s., Part III., 15s. ; or Vol. I. complete, 50s. Vol. II., Part I., 24s. Part II., 32s. ; or Vol. II., complete, 56s.

*For other Works see Catalogue at the end of this Volume.*

L. REEVE & Co., 5, Henrietta Street, Covent Garden.

ILLUSTRATIONS

OF THE

BRITISH FLORA.



ILLUSTRATIONS  
OF  
THE BRITISH FLORA:

A SERIES OF  
WOOD ENGRAVINGS, WITH DISSECTIONS,

OF  
British Plants,

DRAWN BY  
W. H. FITCH, F.L.S.  
AND  
W. G. SMITH, F.L.S.,

*FORMING AN ILLUSTRATED COMPANION TO MR. BENTHAM'S HANDBOOK  
AND OTHER BRITISH FLORAS.*



LIBRARY  
NEW YORK  
BOTANICAL  
GARDEN.

LONDON:  
L. REEVE & Co., 5, HENRIETTA STREET, COVENT GARDEN.  
1880.

QK306

.F55



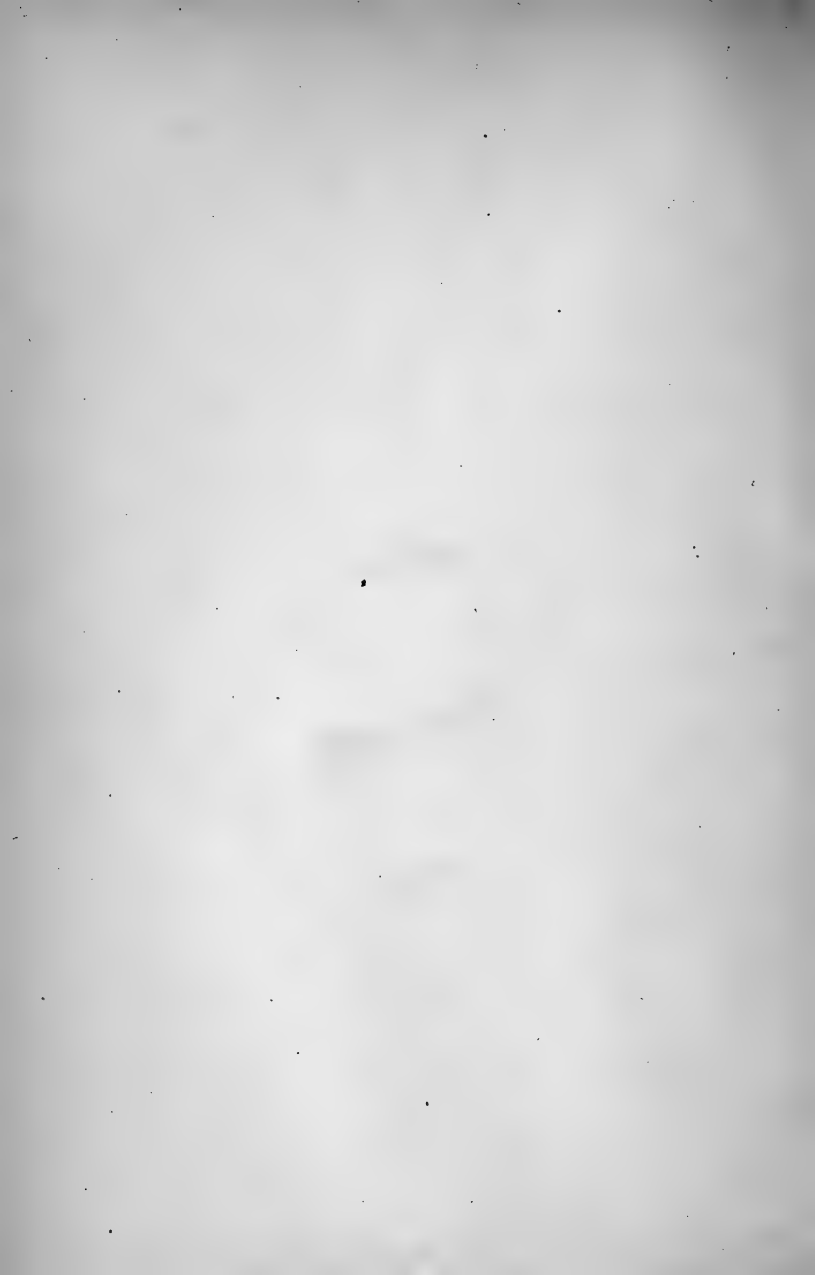
## PREFACE.

---

LIBRARY  
NEW YORK  
BOTANICAL  
GARDEN.

THE Illustrated Edition of Mr. Bentham's "Handbook of the British Flora" being exhausted, the Wood engravings of that work are here reproduced as an Illustrated Companion to the "Handbook" and other British Floras. The Cuts are arranged according to the last Edition of the "Handbook," and new Cuts of the species admitted in recent Editions are added. To facilitate reference from other Floras, where the nomenclature differs from that of the "Handbook," synonyms, in italics, are incorporated in the Index. In this volume and the "Handbook" combined, Students will have, in a more convenient and portable form, all that the Illustrated Edition contained, at little more than one-third the cost.

JAN 11 1908





1. *Clematis vitalba*.



2. *Thalictrum alpinum*.



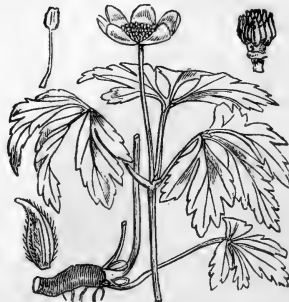
3. *Thalictrum minus*.



4. *Thalictrum flavum*.



5. *Anemone pulsatilla*.



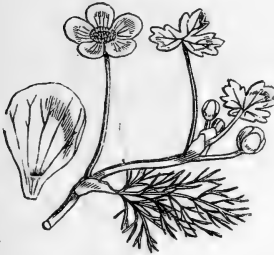
6. *Anemone nemorosa*.



7. *Adonis autumnalis*.



8. *Myosurus minimus*.



9. *Ranunculus aquatilis*.



10. *Ranunculus hederaceus*.



11. *Ranunculus lingua*.



12. *Ranunculus flammula*.



13. *Ranunculus ophioglossifolius*.



16. *Ranunculus auricomus*.



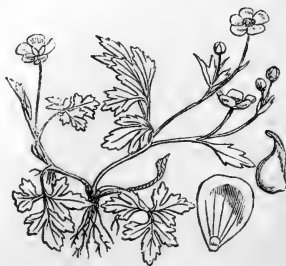
14. *Ranunculus ficaria*.



17. *Ranunculus acris*.



15. *Ranunculus sceleratus*.



18. *Ranunculus repens*.



19. *Ranunculus chærophyllus*.



21. *Ranunculus philonotis*.



22. *Ranunculus parviflorus*.



20. *Ranunculus bulbosus*.



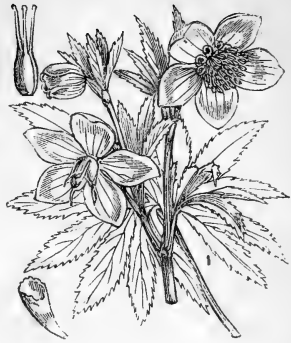
23. *Ranunculus arvensis*.



24. *Caltha palustris*.



25. *Trollius europæus*.



26. *Helleborus viridis*.



27. *Helleborus foetidus*.



28. *Aquilegia vulgaris*.



29. *Delphinium ajacis*.



30. *Aconitum napellus*.



31. *Actæa spicata*.

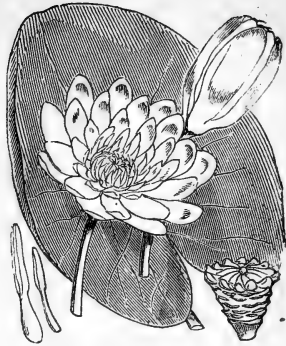


32. *Pæonia officinalis*.

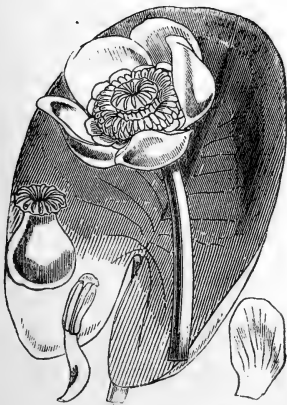




33. *Berberis vulgaris*.



34. *Nymphaea alba*.



35. *Nuphar lutea*.



36. *Papaver somniferum*.



37. *Papaver rhœas*.



39. *Papaver hybridum*.



38. *Papaver dubium*.



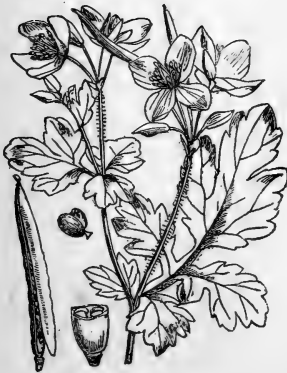
40. *Papaver argemone*.



41. *Meconopsis cambrica*.



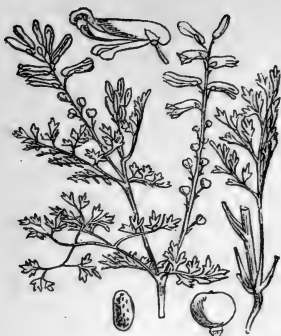
43. *Rømeria hybrida*.



42. *Chelidonium majus*.

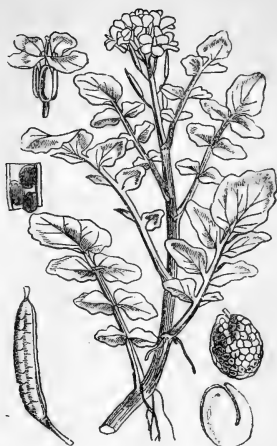


44. *Glaucium luteum*.

45. *Fumaria officinalis*.48. *Matthiola incana*.46. *Corydalis lutea*.47. *Corydalis claviculata*.49. *Matthiola sinuata*.



50. *Cheiranthus cheiri*.



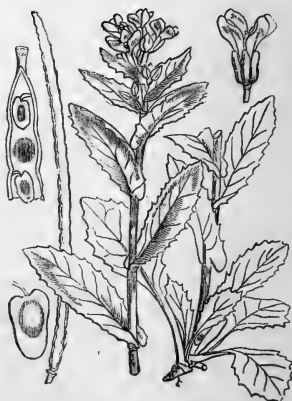
52. *Nasturtium officinale*.



51. *Barbarea vulgaris*.



53. *Nasturtium sylvestre*.

54. *Nasturtium palustre*.55. *Nasturtium amphibium*.56. *Arabis perfoliata*.57. *Arabis turrita*.



58. *Arabis hirsuta*.



59. *Arabis ciliata*.



60. *Arabis thaliana*.



62. *Arabis petræa*.



61. *Arabis stricta*.



63. *Cardamine amara*.



64. *Cardamine pratensis*.



65. *Cardamine impatiens*.



66. *Cardamine hirsuta*.





67. *Cardamine bulbifera*.



68. *Hesperis matronalis*.



69. *Sisymbrium officinale*.



70. *Sisymbrium irio*.

71. *Sisymbrium sophia*.72. *Alliaria officinalis*.73. *Erysimum cheiranthoides*.74. *Erysimum orientale*.



75. *Brassica tenuifolia*.



77. *Brassica monensis*.



76. *Brassica muralis*.



78. *Brassica oleracea*.



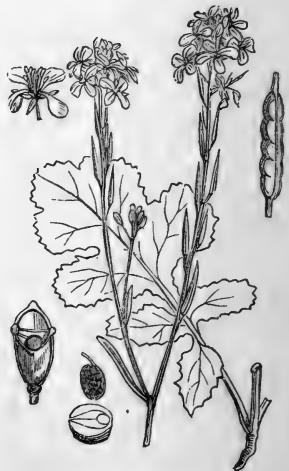
79. *Brassica campestris*.



80. *Brassica alba*.



81. *Brassica sinapistrum*.



82. *Brassica nigra*.



83. *Brassica adpressa*.



84. *Cochlearia armoracia*.



85. *Cochlearia officinalis*.



86. *Alyssum calycinum*.



87. *Alyssum maritimum*.



88. *Draba aizoides*.



89. *Draba hirta*.



90. *Draba incana*.



91. *Draba muralis*.



92. *Draba verna*.



93. *Camelina sativa*.



94. *Subularia aquatica*.



96. *Thlaspi perfoliatum*.



95. *Thlaspi arvense*.



97. *Thlaspi alpestre*.



98. *Teesdalia nudicaulis*.



99. *Iberis amara*.



101. *Capsella bursa-pastoris*.



100. *Hutchinsia petræa*.





102. *Lepidium campestre*.



104. *Lepidium draba*.



103. *Lepidium smithii*.



105. *Lepidium latifolium*.



106. *Lepidium ruderales*.



108. *Senebiera didyma*.



107. *Senebiera coronopus*.



109. *Isatis tinctoria*.



110. *Cakile maritima*.



112. *Raphanus raphanistrum*.



111. *Crambe maritima*.



113. *Reseda luteola*.

114. *Reseda lutea*.115. *Reseda alba*.116. *Helianthemum guttatum*.117. *Helianthemum canum*.



118. *Helianthemum vulgare*.



121. *Viola odorata*.



119. *Helianthemum polifolium*.



122. *Viola hirta*.



120. *Viola palustris*.



123. *Viola canina*.

124. *Viola tricolor*.126. *Frankenia laevis*.125. *Polygala vulgaris*.127. *Dianthus prolifer*.128. *Dianthus armeria*.



129. *Dianthus deltoides*.



131. *Saponaria officinalis*.



130. *Dianthus cæsius*.



132. *Silene acaulis*.



133. *Silene inflata*.



134. *Silene otites*.



136. *Silene gallica*.



135. *Silene nutans*.



137. *Silene conica*.



138. *Silene noctiflora*.139. *Lychnis vespertina*.140. *Lychnis diurna*.141. *Lychnis githago*.



142. *Lychnis flos-cuculi*.



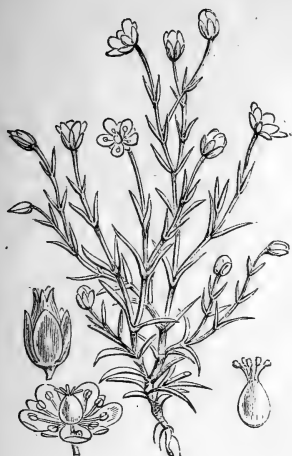
143. *Lychnis viscaria*.



144. *Lychnis alpina*.



145. *Sagina procumbens*.



146. *Sagina* Linnæi.



147. *Sagina nodosa*.



148. *Cherleria sedoides*.



149. *Arenaria verna*.



150. *Arenaria uliginosa*.



152. *Arenaria peploides*.



151. *Arenaria tenuifolia*.



153. *Arenaria serpyllifolia*.



154. *Arenaria ciliata*.



155. *Arenaria trinervis*.



157. *Holosteum umbellatum*.



156. *Mœnchia erecta*.



158. *Cerastium vulgatum*.



159. *Cerastium arvense*.



161. *Cerastium trigynum*.



160. *Cerastium alpinum*.

162. *Stellaria aquatica*.164. *Stellaria media*.163. *Stellaria nemorum*.165. *Stellaria uliginosa*.



166. *Stellaria graminea*.



167. *Stellaria glauca*.



168. *Stellaria holostea*.

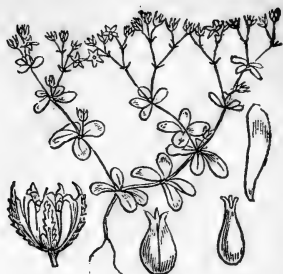


169. *Spargularia rubra*.





170. *Spargula arvensis*.



171. *Polycarpon tetraphyllum*.



173. *Montia fontana*.



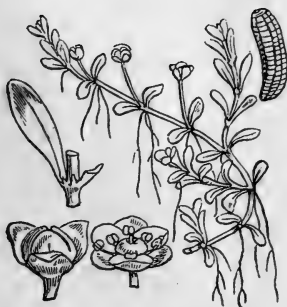
172. *Claytonia perfoliata*.



174. *Tamarix gallica*.



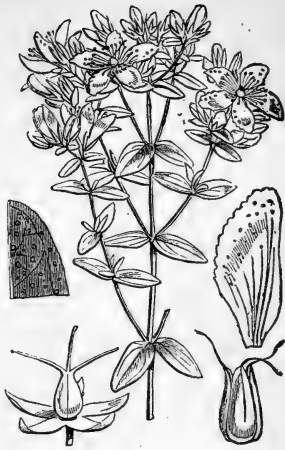
176. *Elatine hydropiper*.



175. *Elatine hexandra*.



177. *Hypericum calycinum*.

178. *Hypericum androsaemum*.179. *Hypericum perforatum*.180. *Hypericum dubium*.181. *Hypericum quadrangulum*.



182. *Hypericum humifusum*.



183. *Hypericum linariifolium*.



184. *Hypericum pulchrum*.

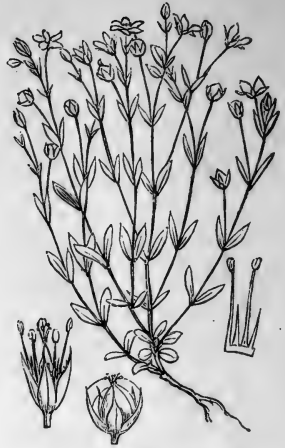


185. *Hypericum hirsutum*.

186. *Hypericum montanum*.188. *Linum usitatissimum*.187. *Hypericum elodes*.189. *Linum perenne*.



190. *Linum angustifolium*.



191. *Linum catharticum*.



192. *Radiola millegrana*.



193. *Lavatera arborea*.



194. *Malva rotundifolia*.



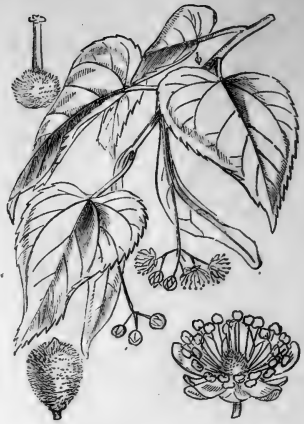
195. *Malva sylvestris*.



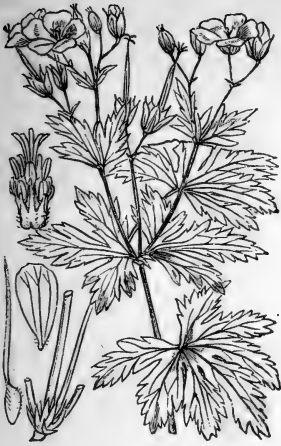
196. *Malva moschata*.



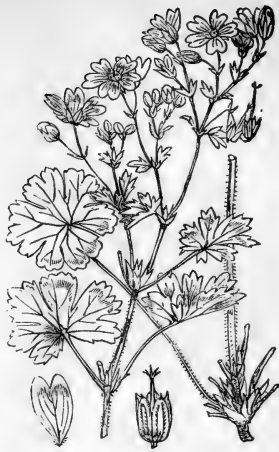
197. *Althaea officinalis*.

198. *Althaea hirsuta*.199. *Tilia europæa*.200. *Geranium sanguineum*.201. *Geranium phœum*.





202. *Geranium sylvaticum*.



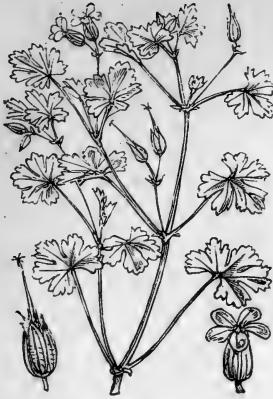
204. *Geranium pyrenaicum*.



203. *Geranium pratense*.



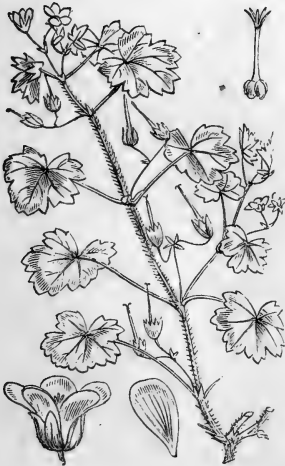
205. *Geranium robertianum*.



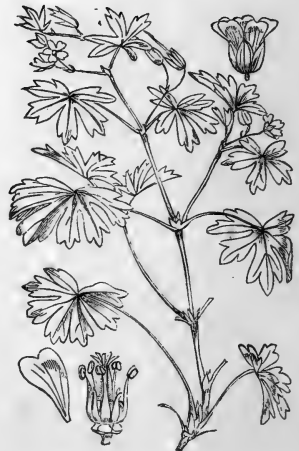
206. *Geranium lucidum*.



207. *Geranium molle*.



209. *Geranium rotundifolium*.



208. *Geranium pusillum*.



210. *Geranium dissectum*.



211. *Geranium columbinum*.



212. *Erodium cicutarium*.



213. *Erodium moschatum*.



214. *Erodium maritimum*.



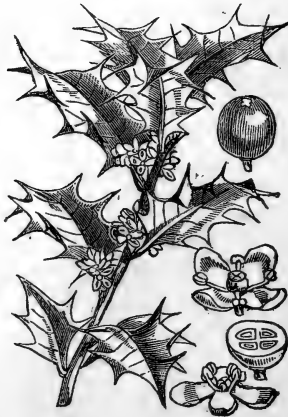
215. *Oxalis acetosella*.



216. *Oxalis corniculata*.



217. *Impatiens noli-me-tangere*.

218. *Impatiens fulva*.220. *Acer pseudo-platanus*.219. *Acer campestre*.221. *Ilex aquifolium*.



222 *Evonymus europæus*.



224. *Rhamnus frangula*.



223. *Rhamnus calharticus*.



225. *Ulex europæus*.

226. *Ulex nanus*.228. *Genista pilosa*.227. *Genista tinctoria*.229. *Genista anglica*.



230. *Cytisus scoparius*.



232. *Ononis reclinata*.



231. *Ononis arvensis*.



233. *Medicago falcata*.





234. *Medicago sativa*.



235. *Medicago lupulina*.



236. *Medicago denticulata*.



237. *Medicago maculata*.



238. *Medicago minima*.



240. *Melilotus arvensis*.



239. *Melilotus officinalis*.



241. *Melilotus alba*.



242. *Trigonella ornithopodioides*.



244. *Trifolium arvense*.



243. *Trifolium incarnatum*.



245. *Trifolium stellatum*.



246. *Trifolium ochroleucum*.



247. *Trifolium pratense*.



248. *Trifolium medium*.



249. *Trifolium maritimum*.



250. *Trifolium striatum*.



252. *Trifolium scabrum*.



251. *Trifolium bocconi*.



253. *Trifolium strictum*.



254. *Trifolium glomeratum*.



255. *Trifolium suffocatum*.



256. *Trifolium resupinatum*.



258. *Trifolium fragiferum*.



257. *Trifolium subterraneum*.



259. *Trifolium repens*.



260. *Trifolium hybridum*.



261. *Trifolium procumbens*.



262. *Trifolium minus*.



263. *Trifolium filiforme*.



264. *Lotus corniculatus*.



266. *Anthyllis vulneraria*.



265. *Lotus angustissimus*.



267. *Astragalus hypoglottis*.





268. *Astragalus alpinus*.



269. *Astragalus glycyphyllos*.



270. *Oxytropis campestris*.



271. *Oxytropis uralensis*.



272. *Ornithopus ebracteatus*.



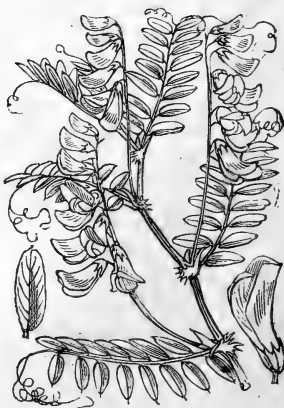
274. *Hippocrepis comosa*.



273. *Ornithopus perpusillus*.



275. *Onobrychis sativa*.

276. *Vicia hirsuta*.277. *Vicia tetrasperma*.278. *Vicia cracca*.279. *Vicia sylvatica*.



280. *Vicia Orobanch.*



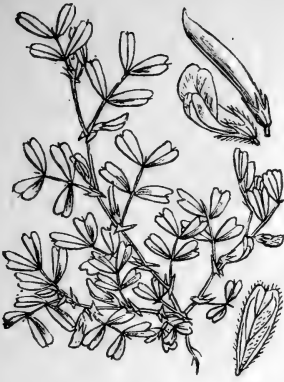
281. *Vicia sepium.*



282. *Vicia lutea.*



283. *Vicia sativa.*



284. *Vicia lathyroides*.



285. *Vicia bithynica*



286. *Lathyrus Nissolia*.



287. *Lathyrus Aphaca*.



288. *Lathyrus hirsutus*.



290. *Lathyrus tuberosus*.



289. *Lathyrus pratensis*.



291. *Lathyrus sylvestris*.



292. *Lathyrus palustris*.



293. *Lathyrus maritimus*.



295. *Lathyrus niger*.



294. *Lathyrus macrorrhizus*.



296. *Prunus communis*.



297. *Prunus cerasus*.



298. *Prunus Padus*.



299. *Spiræa salicifolia*.





300. *Spiraea ulmaria*.



201. *Spiraea filipendula*.



302. *Dryas octopetala*.



303. *Geum urbanum*.

304. *Geum rivale*.305. *Rubus idæus*.306. *Rubus fruticosus*.[307. *Rubus cæsius*.



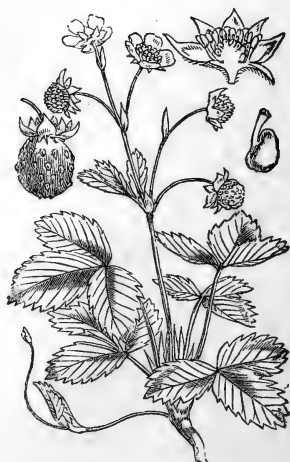
308. *Rubus saxatilis*.



309. *Rubus Chamæmorus*.



311. *Potentilla Fragariastrum*.



310. *Fragaria vesca*.



312. *Potentilla reptans*.



313. *Potentilla Tormentilla*.



314. *Potentilla argentea*.



315 *Potentilla verna*.



316. *Potentilla fruticosa*.



317. *Potentilla anserina*.



318. *Potentilla rupestris*.



319. *Potentilla comarum*.



320. *Sibbaldia procumbens*.



321. *Alchemilla vulgaris*.



322. *Alchemilla alpina*.



323. *Alchemilla arvensis*



324 *Sanguisorba officinalis*.



325. *Poterium Sanguisorba*.



326. *Agrimonia Eupatoria*.



327 *Rosa pimpinellifolia*.



328. *Rosa villosa*.



329. *Rosa rubiginosa*.



330. *Rosa canina*.



331. *Rosa arvensis*.





332. *Pyrus communis*.



334. *Pyrus Aria*.



333. *Pyrus Malus*.



335. *Pyrus torminalis*.



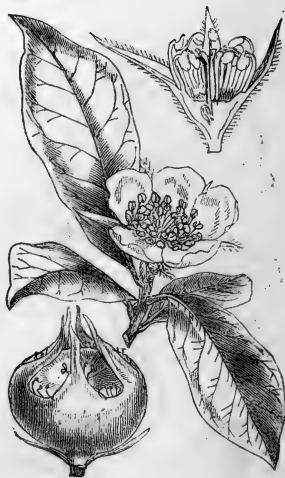
336. *Pyrus aucuparia*.



338. *Cotoneaster vulgaris*.



337. *Crataegus Oxyacantha*.



339. *Mespilus germanica*.



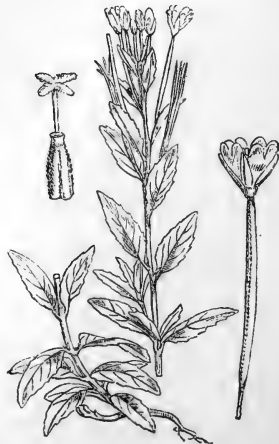
340. *Epilobium angustifolium*.



341. *Epilobium hirsutum*.



342. *Epilobium parviflorum*.



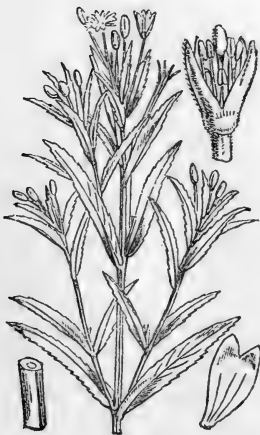
343. *Epilobium montanum*.



344. *Epilobium roseum*.



346. *Epilobium palustre*.



345. *Epilobium tetragonum*.



347. *Epilobium alsinæfolium*.

348. *Epilobium alpinum*.350. *Ludwigia palustris*.349. *Enothera biennis*.351. *Circaea lutetiana*.

352. *Circæa alpina*.353. *Lythrum Salicaria*.354. *Lythrum hyssopifolium*.355. *Peplis Portula*



356. *Bryonia dioica*.



357. *Tillæa muscosa*.



358. *Cotyledon umbilicus*.



359. *Sedum Rhodiola*.



360. *Sedum telephium*.



361. *Sedum anglicum*.

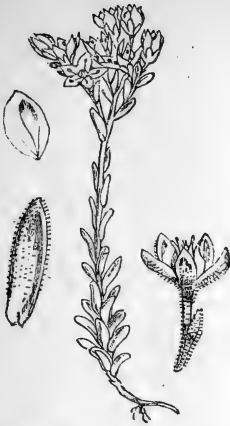


362. *Sedum dasyphyllum*.



363. *Sedum album*.





364. *Sedum villosum*.



365. *Sedum acre*.



366. *Sedum sexangulare*.



367. *Sedum rupestre*.



368. *Sempervivum tectorum*.



369. *Ribes Grossularia*.



370. *Ribes rubrum*.



371. *Ribes alpinum*.



372. *Ribes nigrum*.



374. *Saxifraga aizoides*.



373. *Saxifraga oppositifolia*.



375. *Saxifraga Hirculus*.



376. *Saxifraga hypnoides*.



378. *Saxifraga granulata*.



377. *Saxifraga caespitosa*.



379. *Saxifraga cernua*.



380. *Saxifraga rivularis*.



381. *Saxifraga tridactylites*.



382. *Saxifraga nivalis*.



383. *Saxifraga stellaris*.



384. *Saxifraga umbrosa*.



385. *Saxifraga Geum*.



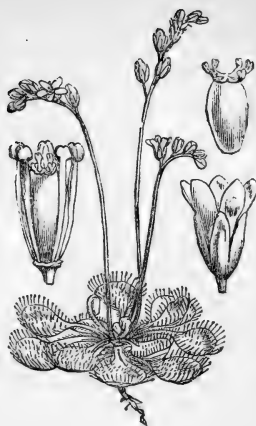
386. *Chrysosplenium oppositifolium*.



387. *Chrysosplenium alternifolium*.



388. *Parnassia palustris*.



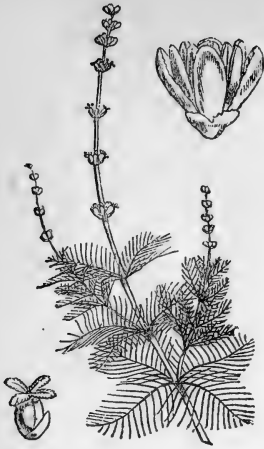
389. *Drosera rotundifolia*.



390. *Drosera longifolia*.



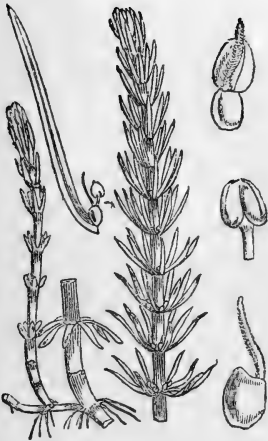
391. *Drosera anglica*.



392. *Myriophyllum spicatum*.



393. *Myriophyllum verticillatum*.



394. *Hippuris vulgaris*.



395. *Hydrocotyle vulgaris*.





396. *Sanicula europea*.



398. *Eryngium maritimum*.



397. *Astrantia major*.



399. *Eryngium campestre*.



400. *Cicuta virosa*.



401. *Apium graveolens*.



402. *Apium nodiflorum*.



403. *Apium inundatum*.



404. *Sison Amomum*.



405. *Trinia vulgaris*.



406. *Agropodium Podagraria*



407. *Carum Petroselinum*.

408. *Carum segetum*.409. *Carum verticillatum*.410. *Carum Carvi*.411. *Carum Bulboëastanum*.

412. *Sium latifolium*.413. *Sium angustifolium*.414. *Pimpinella Saxifraga*.415. *Pimpinella magna*.



416. *Bupleurum rotundifolium*.



417. *Bupleurum aristatum*.



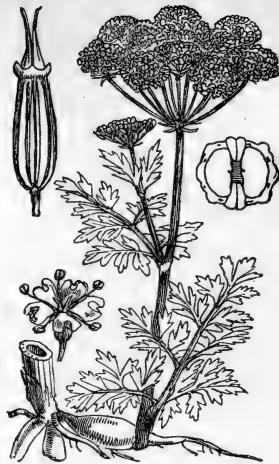
418. *Bupleurum tenuissimum*.



419. *Bupleurum falcatum*.



420. *Cenanthe fistulosa*.



422. *Cenanthe crocata*.



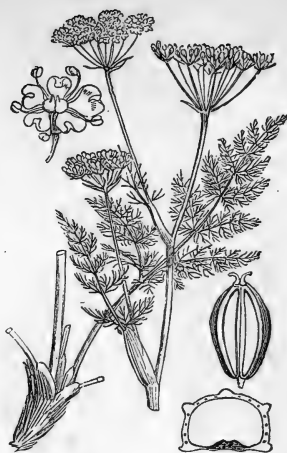
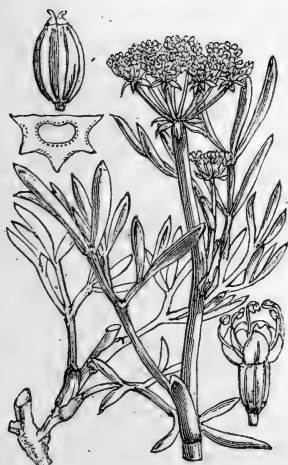
421. *Cenanthe pimpinelloides*.



423. *Cenanthe Phellandrium*.

424. *Æthusa Cynapium*.426. *Seseli Libanotis*.425. *Foeniculum vulgare*.427. *Ligusticum scoticum*.



428. *Silaus pratensis*.429. *Meum Athamanticum*.430. *Chrithmum maritimum*.431. *Angelica sylvestris*.



432. *Peucedanum officinale*.



434. *Peucedanum Ostruthium*.



433. *Peucedanum palustre*.



435. *Pastinaca sativa*.



436. *Heracleum Sphondylium*.



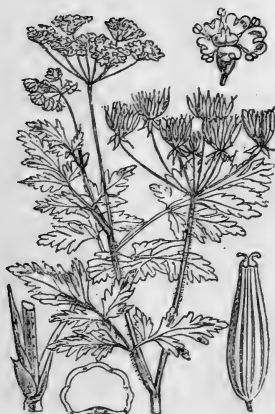
438. *Scandix Pecten*.



437. *Tordylium maximum*.

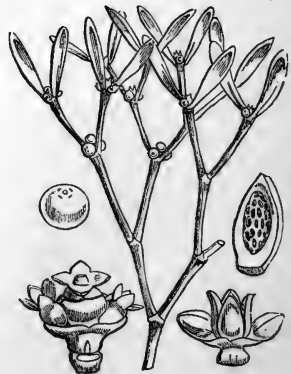


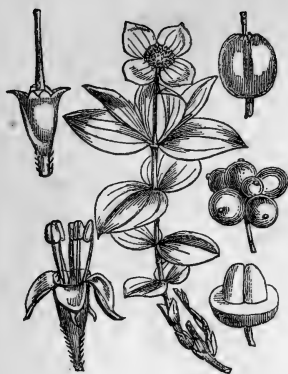
439. *Myrrhis odorata*.

440. *Conopodium denudatum*.442. *Chærophylum sylvestre*.441. *Chærophylum temulum*.443. *Chærophylum Anthriscus*.

444. *Caucalis nodosa*.446. *Caucalis infesta*.445. *Caucalis Anthriscus*.447. *Caucalis daucoides*.

448. *Caucalis latifolia*.449. *Daucus Carota*.450. *Conium maculatum*.451. *Physospermum cornubiense*.

452. *Smyrnum Olusatrum*.453. *Coriandrum sativum*.454. *Hedera Helix*.455. *Viscum album*.



456. *Cornus suecica*.



457. *Cornus sanguinea*.



458. *Adoxa Moschatellina*.

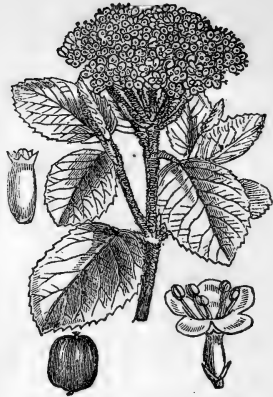


459. *Sambucus nigra*





460. *Sambucus Ebulus*.



461. *Viburnum Lantana*.



462. *Viburnum Opulus*.



463. *Lonicera Periclymenum*.



464. *Lonicera Caprifolium*.



465. *Lonicera Xylosteum*.



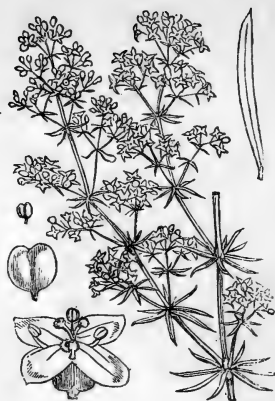
466. *Linnæa borealis*.



467. *Rubia peregrina*.



468. *Galium Cruciata*.



469. *Galium verum*.



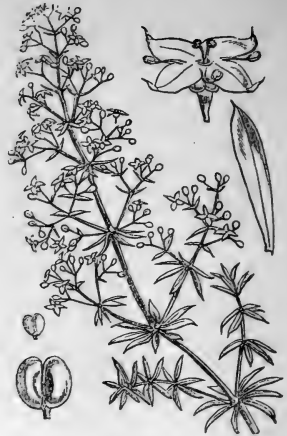
470. *Galium palustre*.



471. *Galium uliginosum*.



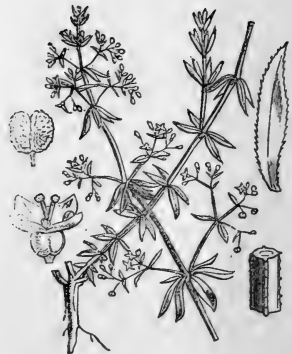
472. *Galium saxatile*.



473. *Galium Mollugo*.



475. *Galium boreale*.



474. *Galium parisiense*.



476. *Galium Aparine*.



477. *Galium tricornes*.



478. *Asperula odorata*.



479. *Asperula cynanchica*.



480. *Sherardia arvensis*.



481. *Centranthus ruber*.



483. *Valeriana officinalis*.



482. *Valeriana dioica*.



484. *Valeriana pyrenaica*.



486. *Valerianella carinata*.



485. *Valerianella olitoria*.



487. *Valerianella auricula*.



488. *Valerianella dentata*.



489. *Dipsacus sylvestris*.



490. *Dipsacus pilosus*.



491. *Scabiosa succisa*.





492. *Scabiosa Columbaria*.



493. *Scabiosa arvensis*.



494. *Eupatorium cannabinum*.



495. *Aster Tripolium*.



496. *Aster linosyris*.



498. *Erigeron alpinus*.



497. *Erigeron acris*.



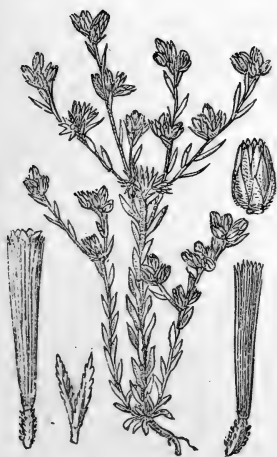
499. *Erigeron canadensis*.



500. *Solidago Virga-aurea*.



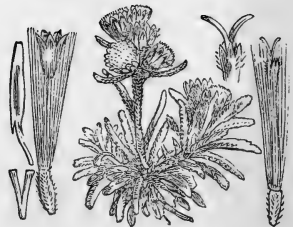
501. *Bellis perennis*.



503. *Filago minima*.

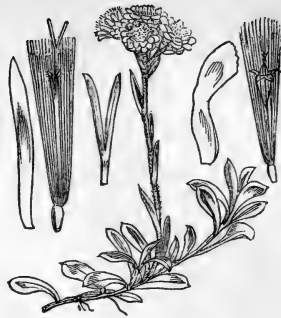


502. *Filago germanica*.

504. *Filago gallica*.506. *Gnaphalium sylvaticum*.505. *Gnaphalium luteo-album*.507. *Gnaphalium supinum*.



508. *Gnaphalium uliginosum*.



509. *Antennaria dioica*.



510. *Antennaria margaritacea*.



511. *Inula Helenium*.



512. *Inula salicina*.



513. *Inula crithmoides*.



514. *Inula conyza*.



515. *Inula dysenterica*.

516. *Inula Pulicaria*.517. *Xanthium Strumarium*.518. *Bidens cernua*.519. *Bidens tripartita*.



520. *Chrysanthemum Leucanthemum*



521. *Chrysanthemum segetum*.



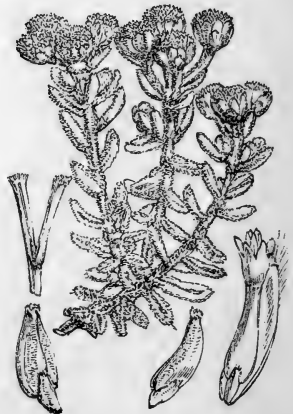
522. *Chrysanthemum Parthenium*.



523. *Matricaria inodora*.

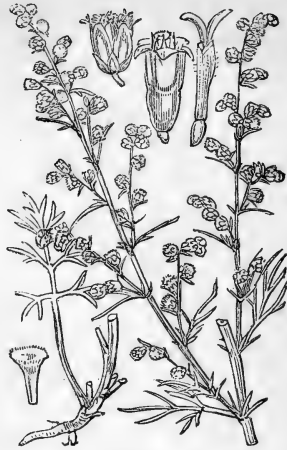


524. *Matricaria Chamomilla*.526. *Anthemis arvensis*.525. *Anthemis Cotula*.527. *Anthemis nobilis*.

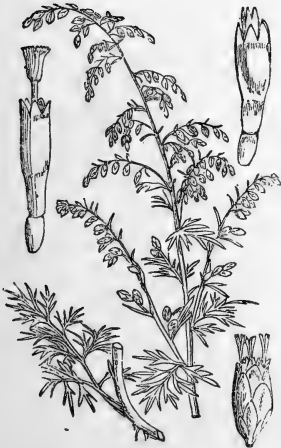
528. *Anthemis tinctoria*.529. *Achillea Ptarmica*.530. *Achillea millefolium*.531. *Diotis maritima*.



532. *Tanacetum vulgare*.



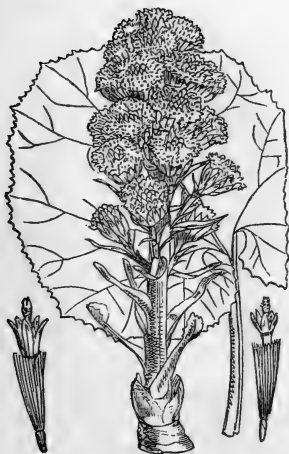
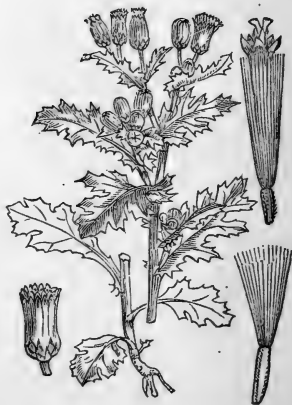
533. *Artemisia campestris*.

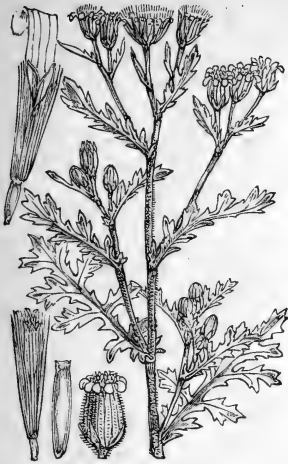


534. *Artemisia maritima*.

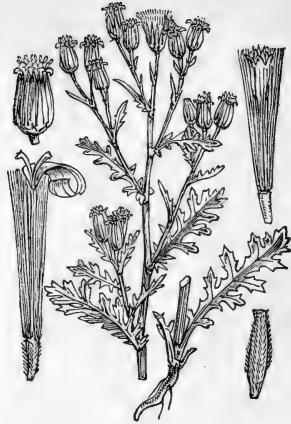


535. *Artemisia vulgaris*.

536. *Artemisia absinthium*.537 *Tussilago farfara*.538. *Tussilago petasites*.539. *Senecio vulgaris*.



540. *Senecio viscosus*.



541. *Senecio sylvaticus*.



542. *Senecio squalidus*.



543. *Senecio aquaticus*.



544. *Senecio jacobæa*.



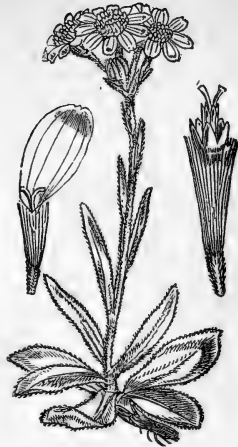
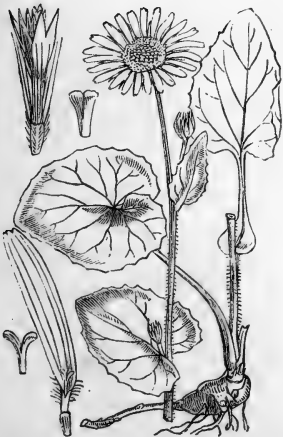
545. *Senecio erucifolius*.



546. *Senecio paludosus*.



547. *Senecio saracenicus*.

548. *Senecio palustris*.549. *Senecio campestris*.550. *Doronicum pardalianches*.551. *Doronicum plantagineum*.



552. *Arctium lappa*.



553. *Serratula tinctoria*.



554. *Saussurea alpina*.



555. *Carduus marianus*.





556. *Carduus nutans*.



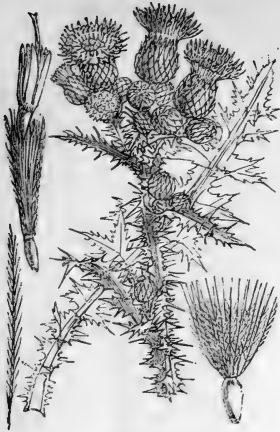
557. *Carduus acanthoides*.



558. *Carduus pycnocephalus*.



559. *Carduus lanceolatus*.



560. *Carduus palustris*.



561. *Carduus arvensis*.



562. *Carduus eriophorus*.



563. *Carduus heterophyllus*.



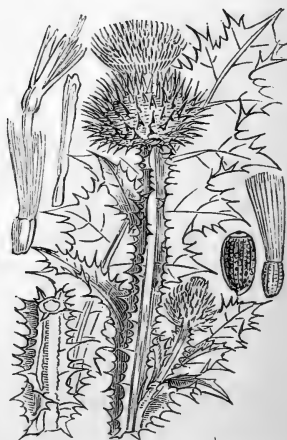
564. *Carduus tuberosus*.



565. *Carduus pratensis*.



566. *Carduus acaulis*.



567. *Onopordon acanthium*.

568. *Carlina vulgaris*.569. *Centaurea nigra*.570. *Centaurea scabiosa*.571. *Centaurea cyanus*.



572. *Centaurea aspera*.



573. *Centaurea calcitrapa*.



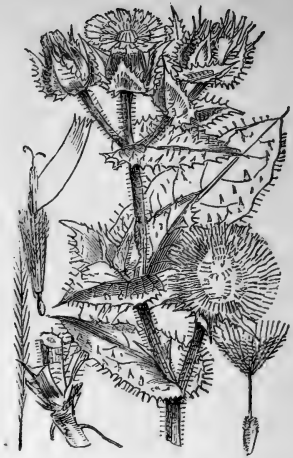
574. *Centaurea solstitialis*.



575. *Tragopogon pratensis*.



576. *Tragopogon porrifolius*.



577. *Helminthia echioides*.



578. *Picris hieracioides*.



579. *Leontodon hispidus*.



580. *Leontodon autumnalis*.



581. *Leontodon hirtus*.



582. *Hypochaeris glabra*.



583. *Hypochaeris radicata*.



584. *Hypochaeris maculata*.



585. *Lactuca muralis*.



586. *Lactuca scariola*.



587. *Lactuca saligna*.





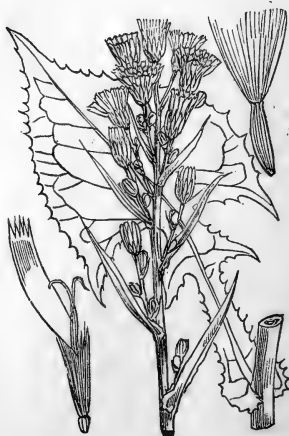
588. *Sonchus arvensis*.



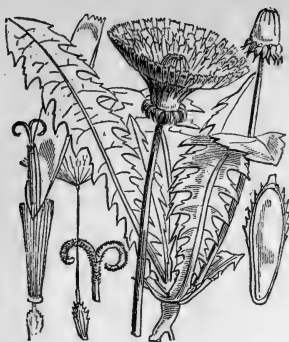
589. *Sonchus palustris*.



590. *Sonchus oleraceus*.



591. *Sonchus alpinus*.



592. *Taraxacum dens-leynis*.



593. *Crepis taraxacifolia*.



594. *Crepis foetida*.



595. *Crepis virens*.

596. *Crepis biennis*.598. *Crepis paludosa*.597. *Crepis hieracioides*.599. *Hieracium pilosella*.



600. *Hieracium alpinum*.



601. *Hieracium murorum*.



602. *Hieracium cerinthoides*.



603. *Hieracium umbellatum*.

604. *Hieracium sabaudum*.606. *Cichorium Intybus*.605. *Hieracium prenanthoides*.607. *Arnosseris pusilla*.



608. *Lapsana communis*.



610. *Lobelia urens*.



609. *Lobelia Dortmanna*.



611. *Jasione montana*.

612. *Phyteuma orbiculare*.614. *Campanula glomerata*.613. *Phyteuma spicatum*.615. *Campanula Trachelium*.



616. *Campanula latifolia*.



617. *Campanula rapunculoides*.



618. *Campanula Rapunculus*.



619. *Campanula patula*.





620. *Campanula rotundifolia*.



622. *Campanula hybrida*.



621. *Campanula hederacea*.



623. *Vaccinium Myrtillus*.

624. *Vaccinium uliginosum*.625. *Vaccinium Vitis-idaea*.626. *Vaccinium Oxycoccos*.627. *Arbutus unedo*.

628. *Arctostaphylos Uva-ursi*.630. *Andromeda polifolia*.629. *Arctostaphylos alpina*.631. *Loiseleuria procumbens*.



632. *Menziesia polifolia*.



633. *Menziesia cærulea*.



634. *Erica vulgaris*.



635. *Erica cinerea*.



636. *Erica Tetralix*.



638. *Erica carnea*.



637. *Erica ciliaris*.



639. *Erica vagans*.



640. *Pyrola uniflora*.



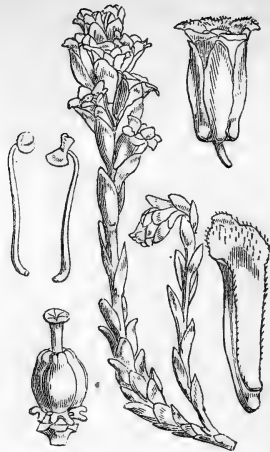
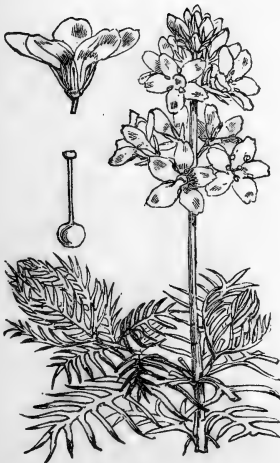
641. *Pyrola rotundifolia*.



642. *Pyrola media*.



643. *Pyrola minor*.

644. *Pyrola secunda*.645. *Monotropa Hypopitys*.646. *Hottonia palustris*.647. *Primula vulgaris*.



648. *Primula veris*.



649. *Primula farinosa*.



650. *Cyclamen europæum*.



651. *Lysimachia vulgaris*.





652. *Lysimachia thyrsiflora*.



654. *Lysimachia nemorum*.



653. *Lysimachia nummularia*.



655. *Trientalis europaea*.



656. *Glaux maritima*.



657. *Anagallis arvensis*.



658. *Anagallis tenella*.



659. *Centunculus minimus*.



660. *Samolus Valerandi*.



661. *Pinguicula vulgaris*.



663. *Pinguicula lusitanica*.



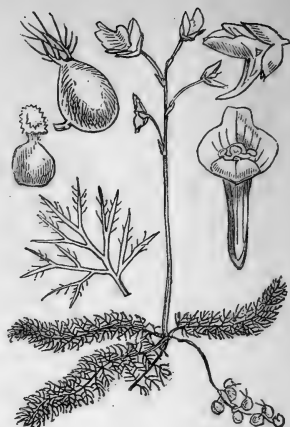
662. *Pinguicula alpina*.



664. *Utricularia vulgaris*.



665. *Utricularia minor*.



666. *Utricularia intermedia*.



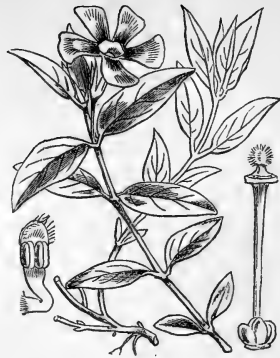
668. *Ligustrum vulgare*.



667. *Fraxinus excelsior*.



669. *Vinca major*.



670. *Vinca minor*.



673. *Erythraea centaurium*.



671. *Cicendia filiformis*.



672. *Cicendia pusilla*.



674. *Gentiana pneumonanthe*.



675. *Gentiana verna*.



676. *Gentiana nivalis*.



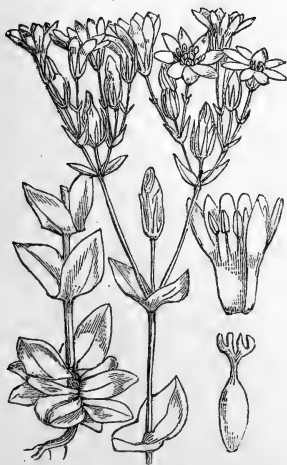
677. *Gentiana amarella*.



678. *Gentiana campestris*.



680. *Menyanthes trifoliata*.



679. *Ochlora perfoliata*.



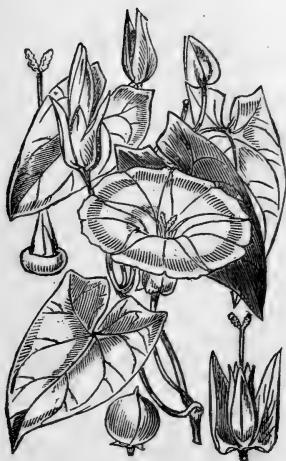
681. *Limnanthemum nymphaeoides*.



682. *Polemonium caeruleum*.



683. *Convolvulus arvensis*.

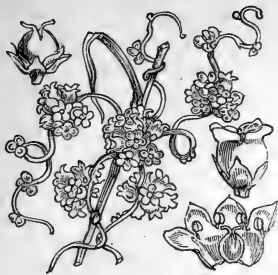


684. *Convolvulus sepium*.



685. *Convolvulus soldanella*.





686. *Cuscuta europæa*.



689. *Echium vulgare*.



687. *Cuscuta epilinum*.



688. *Cuscuta epithymum*.



690. *Echium violaceum*.



691. *Pulmonaria officinalis*.



692. *Mertensia maritima*.



693. *Lithospermum arvense*.



694. *Lithospermum officinale*.



695. *Lithospermum purpureo-cæruleum*.



696. *Myosotis palustris*.



697. *Myosotis sylvatica*.



698. *Myosotis arvensis*.



699. *Myosotis collina*.



700. *Myosotis versicolor*.



701. *Anchusa officinalis*.



702. *Anchusa sempervirens*.



703. *Lycopsis arvensis*.



705. *Symphytum tuberosum*.

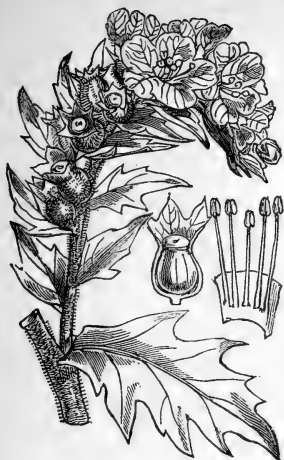


704. *Symphytum officinale*.



706. *Borago officinalis*.

707. *Aspergero procumbens*.709. *Cynoglossum montanum*.708. *Cynoglossum officinale*.710. *Datura stramonium*.

711. *Hyoscyamus niger*.712. *Solanum dulcamara*.713. *Solanum nigrum*.714. *Atropa belladonna*.



715. *Orobanche major*.



717. *Orobanche rubra*.

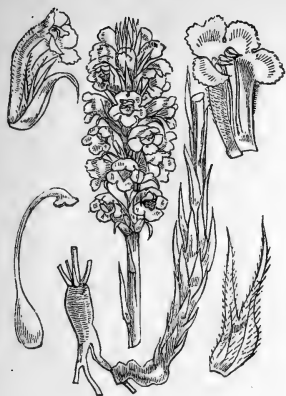


716. *Orobanche caryophyllacea*.



718. *Orobanche elatior*.





719. *Orobanche minor*.



721. *Orobanche ramosa*.



720. *Orobanche caerulea*.



722. *Lathraea squamaria*.



723. *Verbascum thapsus*.



724. *Verbascum blattaria*.



725. *Verbascum virgatum*.



726. *Verbascum nigrum*.

727. *Verbascum Lychnitis*.729. *Antirrhinum majus*.728. *Verbascum pulverulentum*.730. *Antirrhinum Orontium*.



731. *Linaria vulgaris*.



732. *Linaria repens*.



733. *Linaria Pelisseriana*.



734. *Linaria supina*.



735. *Linaria minor*.



737. *Linaria spuria*.



36. *Linaria Cymbalaria*.



738. *Linaria Elatine*.



739. *Scrophularia nodosa*.



740. *Scrophularia aquatica*.



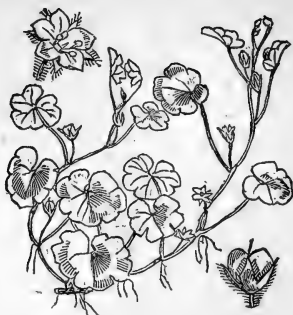
741. *Scrophularia Scorodonia*.



742. *Scrophularia vernalis*.



743. *Minulus luteus*.



745. *Sibthorpia europaea*.



744. *Limosella aquatica*.



746. *Digitalis purpurea*.



747. *Veronica spicata*.



748. *Veronica saxatilis*.



749. *Veronica alpina*.



750. *Veronica serpyllifolia*.





751. *Veronica officinalis*.



752. *Veronica Anagallis*.



753. *Veronica Beccabunga*.



754. *Veronica scutellata*.



755. *Veronica montana*.



757. *Veronica hederæfolia*.



756. *Veronica Chamædrys*.



758. *Veronica agrestis*.



759. *Veronica Buxbaumii*.



761. *Veronica verna*.



760. *Veronica arvensis*.



762. *Veronica triphyllos*.



763. *Bartsia alpina*.



764. *Bartsia viscosa*.



765. *Bartsia Odontites*.



766. *Euphrasia officinalis*.



767. *Rhinanthus Crista-galli*.



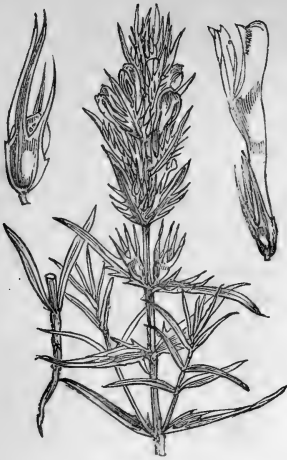
768. *Pedicularis palustris*.



769. *Pedicularis sylvatica*.



770. *Melampyrum cristatum*.



771. *Melampyrum arvense*.



772. *Melampyrum pratense*.



773. *Melampyrum sylvaticum*.



774. *Salvia pratensis*.



775. *Salvia verbenaca*.



776. *Lycopus europæus*.



777. *Mentha sylvestris*.



778. *Mentha rotundifolia*.



779. *Mentha viridis*.



780. *Mentha piperita*.



781. *Mentha aquatica*.



782. *Mentha sativa*.





783. *Mentha arvensis*.



784. *Mentha Pulegium*.



785. *Thymus Serpyllum*.



786. *Origanum vulgare*.



787. *Calamintha Acinos*.



788. *Calamintha officinalis*.



789. *Calamintha Clinopodium*.



790. *Nepeta Glechoma*.



791. . *Nepeta Cataria*.



792. *Prunella vulgaris*.



793. *Scutellaria galericulata*.



794. *Scutellaria minor*.



795. *Melittis Melissophyllum*.



796. *Marrubium vulgare*.



797. *Stachys Betonica*.



798. *Stachys germanica*.



799. *Stachys sylvatica*.



800. *Stachys palustris*.



801. *Stachys arvensis*.



802. *Galeopsis Ladanum*.



803. *Galeopsis ochroleuca*.



804. *Galeopsis Tetrahit*.



805. *Ballota nigra*.



806. *Leonurus Cardiaea*.



807. *Lamium amplexicaule*.



808. *Lamium purpureum*.



809. *Lamium album*.



810. *Lamium maculatum*.



811. *Lamium Galiobdolon*.



813. *Teucrium Scordium*.

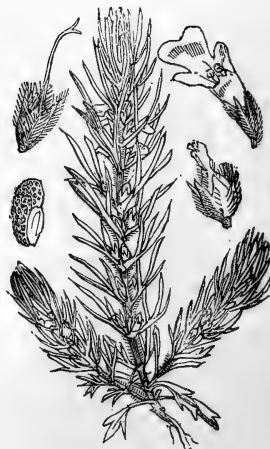


812. *Teucrium Scorodonia*.



814. *Teucrium Botrys*.



815. *Teucrium Chamædrys*.816. *Ajuga reptans*.817. *Ajuga genevensis*.818. *Ajuga Chamæpitys*.



819. *Verbena officinalis*.



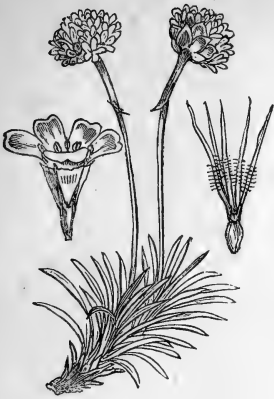
820. *Statice Limonium*.



821. *Statice auriculifolia*.



822. *Statice reticulata*.



823. *Armeria vulgaris*.



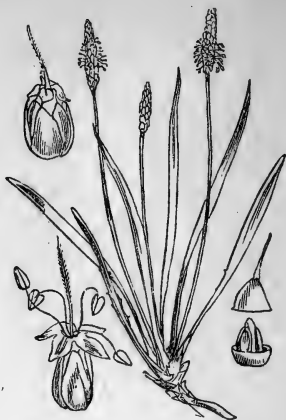
824. *Armeria plantaginea*.



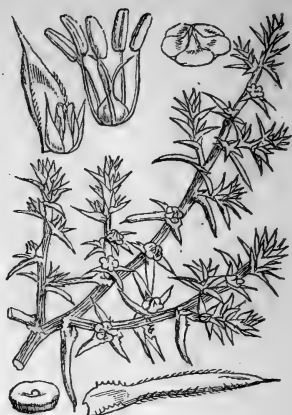
825. *Plantago major*.



826. *Plantago media*.

827. *Plantago lanceolata*.828. *Plantago maritima*.830. *Littorella lacustris*.829. *Plantago Coronopus*.831. *Corrigiola littoralis*.

832. *Herniaria glabra*.834. *Scleranthus annuus*.833. *Illecebrum verticillatum*.835. *Scleranthus perennis*.836. *Salicornia herbacea*.

837. *Suaeda fruticosa*.839. *Salsola Kali*.838. *Suaeda maritima*.840. *Chenopodium Vulvaria*.



841. *Chenopodium polyspermum*.



842. *Chenopodium album*.



843. *Chenopodium glaucum*.



844. *Chenopodium rubrum*.

845. *Chenopodium urbicum*.846. *Chenopodium murale*.847. *Chenopodium hybridum*.848. *Chenopodium Bonus-Henricus*.





849. *Beta maritima*.



850. *Atriplex portulacoides*.



851. *Atriplex pedunculata*.



852. *Atriplex hortensis*.



853. *Atriplex patula*.



854. *Atriplex rosea*.



855. *Rumex aquaticus*.



856. *Rumex crispus*.

857. *Rumex obtusifolius*.859. *Rumex conglomeratus*.858. *Rumex Hydrolapathum*.860. *Rumex sanguineus*.



861. *Rumex pulcher*.



862. *Rumex maritimus*.



863. *Rumex Acetosa*.



864. *Rumex Acetosella*.



865. *Oxyria reniformis*.



866. *Polygonum aviculare*.



867. *Polygonum maritimum*.



868. *Polygonum Convolvulus*.



869. *Polygonum dumetorum*.



870. *Polygonum viviparum*.



871. *Polygonum bistorta*.



872. *Polygonum amphibium*.



873. *Polygonum Persicaria.*



874. *Polygonum lapathifolium.*



875. *Polygonum Hydropiper.*



876. *Polygonum minus.*



877. *Daphne Mezereum*.



878. *Daphne Laureola*.

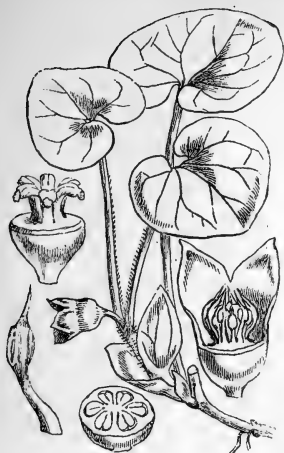


879. *Hippophae rhamnoides*.



880. *Thesium linophyllum*.





881. *Asarum europæum*.



883. *Euphorbia Helioscopia*.



882. *Euphorbia Peplis*.



884. *Euphorbia platyphyllos*.



885. *Euphorbia hiberna*.



886. *Euphorbia pilosa*.



887. *Euphorbia Peplus*.



888. *Euphorbia exigua*.



889. *Euphorbia Lathyris*.



891. *Euphorbia Paralias*.



890. *Euphorbia segetalis*.



892. *Euphorbia Esula*.

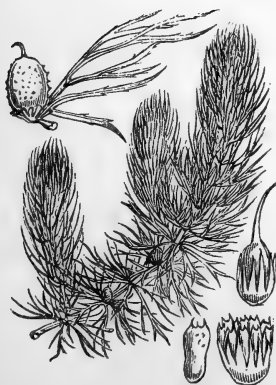
893. *Euphorbia amygdaloides*.894. *Mercurialis perennis*.895. *Mercurialis annua*.896. *Buxus sempervirens*.



897. *Empetrum nigrum*.



899. *Callitriche aquatica*.



898. *Ceratophyllum demersum*.



900. *Urtica urens*.



901. *Urtica pilulifera*.



902. *Urtica dioica*.

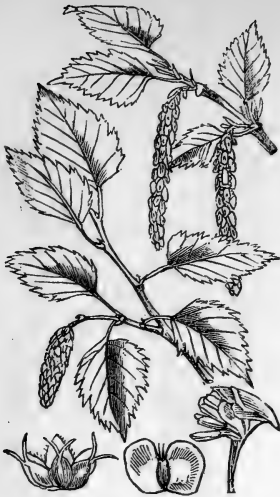


903. *Parietaria officinalis*.

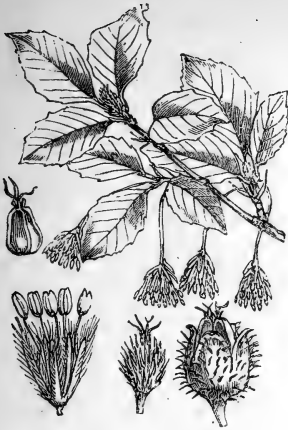


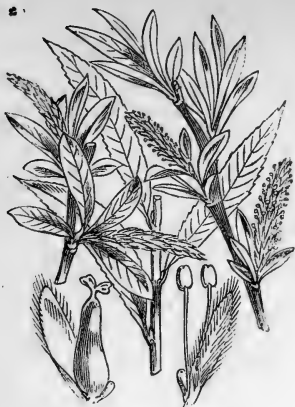
904. *Humulus Lupulus*.

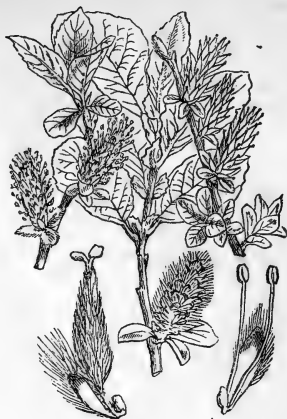
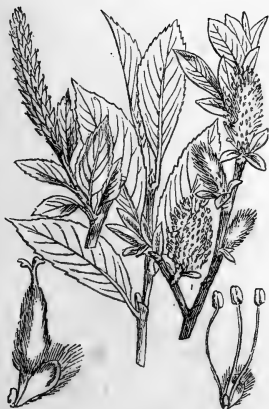
905. *Ulmus montana*.907. *Myrica* Gale.906. *Ulmus campestris*.908. *Alnus glutinosus*.

909. *Betula alba*.910. *Betula nana*.911. *Carpinus Betulus*.912. *Corylus Avellana*.



913. *Fagus sylvatica*.914. *Quercus Robur*.915. *Salix pentandra*.916. *Salix fragilis*.

917. *Salix alba*.918. *Salix amygdalina*.919. *Salix purpurea*.920. *Salix viminalis*.

921. *Salix Caprea*.922. *Salix aurita*.923. *Salix phylicifolia*.924. *Salix repens*.



925. *Salix Lapponum*.



927. *Salix myrsinites*.



928. *Salix reticulata*.

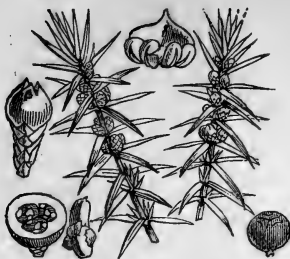


926. *Salix lanata*.

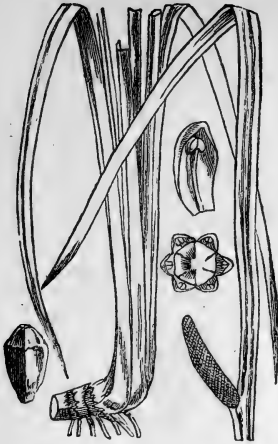


929. *Salix herbacea*.

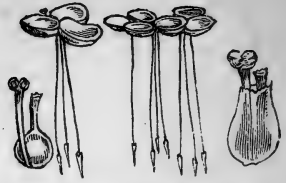
930. *Populus alba*.931. *Populus tremula*.932. *Populus nigra*.933. *Pinus sylvestris*.

934. *Juniperus communis*.935. *Taxus baccata*.936. *Typha latifolia*.937. *Typha angustifolia*.

938. *Sparganium ramosum*.939. *Sparganium simplex*.940. *Sparganium minimum*.941. *Arum maculatum*.



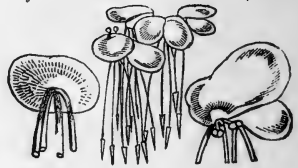
942. *Acorus calamus*.



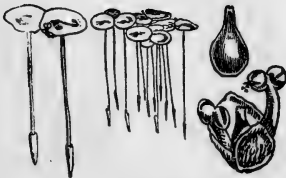
945. *Lemna gibba*.



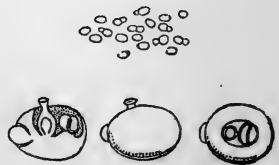
943. *Lemna trisulca*.



946. *Lemna polyrrhiza*.



944. *Lemna minor*.

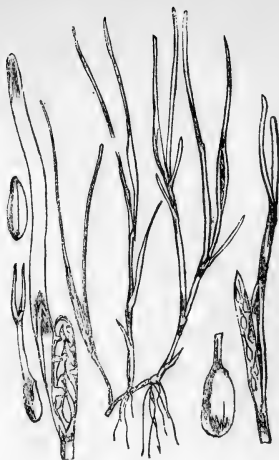


947. *Lemna arrhiza*.





948. *Zostera marina*.



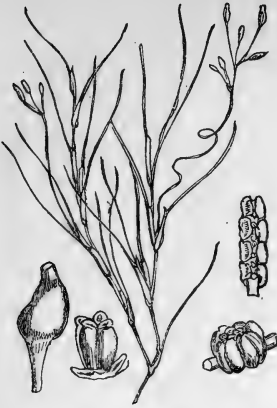
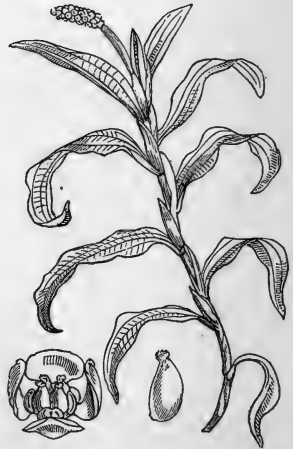
949. *Zostera nana*.

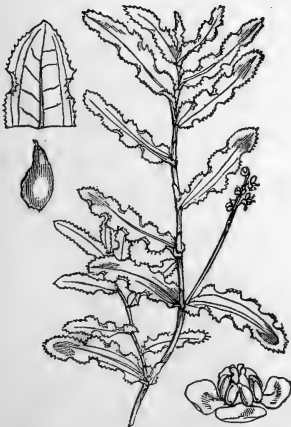


950. *Naias flexilis*.



951. *Zannichellia palustris*.

952. *Ruppia maritima*.953. *Potamogeton natans*.954. *Potamogeton heterophyllus*.955. *Potamogeton lucens*.

956. *Potamogeton praelongus*.957. *Potamogeton perfoliatus*.958. *Potamogeton crispus*.959. *Potamogeton densus*.



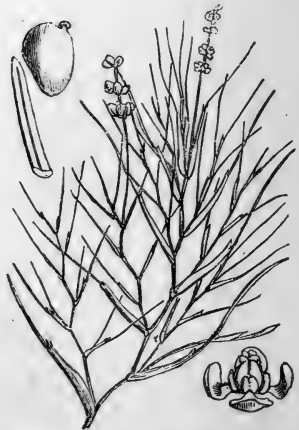
960. *Potamogeton obtusifolius*.



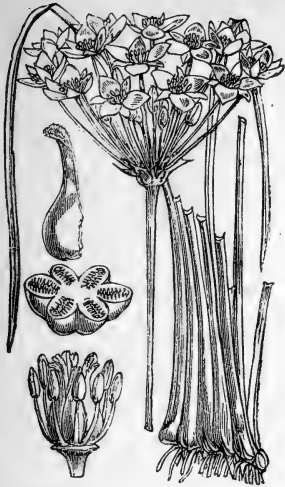
961. *Potamogeton acutifolius*.



962. *Potamogeton pusillus*.



963. *Potamogeton pectinatus*.



964. *Butomus umbellatus*.



966. *Alisma Plantago*.



965. *Sagittaria sagittifolia*.



967. *Alisma ranunculoides*.



968. *Alisma natans*.



969. *Damasonium stellatum*.



970. *Scheuchzeria palustris*.



971. *Triglochin palustre*.



972. *Triglochin maritimum*.



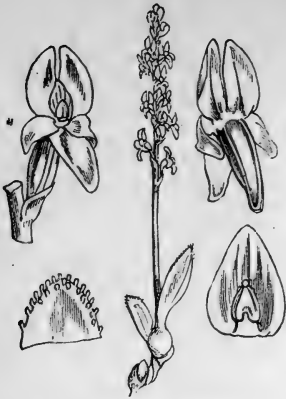
973. *Elodea canadensis*.



974. *Hydrocharis morsus-ranae*.



975. *Stratiotes aloides*.



976. *Malaxis paludosa*.



978. *Corallorhiza innata*.



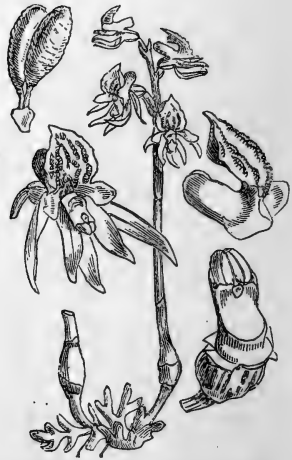
977. *Liparis Loeselii*.



979. *Epipactis latifolia*.



980. *Epipactis palustris*.981. *Cephalanthera grandiflora*.982. *Cephalanthera ensifolia*.983. *Cephalanthera rubra*.

984. *Listera ovata*.986. *Neottia Nidus-avis*.985. *Listera cordata*.987. *Epipogium aphyllum*.



988. *Spiranthes autumnalis*.



989. *Spiranthes aestivalis*.



990. *Spiranthes cernua*.



991. *Goodyera repens*.



992. *Orchis Morio*.



993. *Orchis militaris*.



994. *Orchis ustulata*.



995. *Orchis intacta*.



996. *Orchis mascula*.



997. *Orchis laxiflora*.



998. *Orchis maculata*.



999. *Orchis latifolia*.



1000. *Orchis hircina*.



1001. *Orchis pyramidalis*.



1002. *Orchis conopsea*.



1003. *Habenaria bifolia*.



1004. *Habenaria albida*



1005. *Habenaria viridis*.



1006. *Aceras anthropophora*.



1007. *Herminium Monorchis*.



1008. *Ophrys apifera*.



1009. *Ophrys aranifera*.

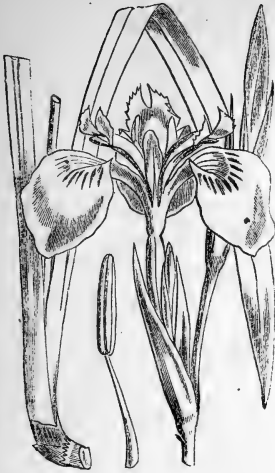


1010. *Ophrys muscifera*.



1011. *Cypripedium Calceolus*.





1012. *Iris Pseudacorus*.



1013. *Iris foetidissima*.



1014. *Gladiolus communis*.

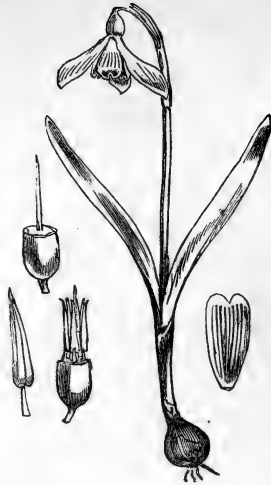


1015. *Sisyrinchium Bermudiana*.

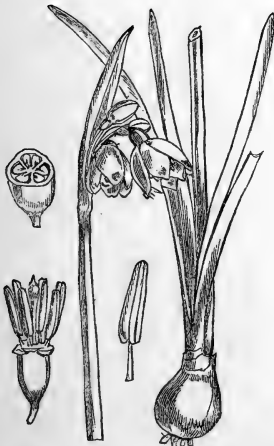
1016. *Trichonema Bulbocodium*.1017. *Crocus vernus*.1018. *Crocus nudiflorus*.1019. *Narcissus Pseudonarcissus*.



1020. *Narcissus biflorus*.



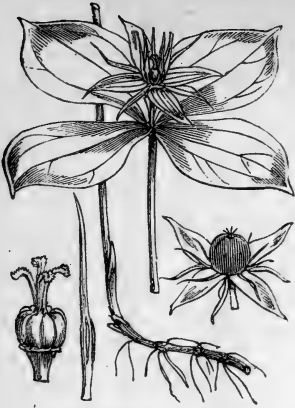
1021. *Galanthus nivalis*.



1022. *Leucoium aestivum*.



1023. *Tamus communis*.



1024. *Paris quadrifolia*.



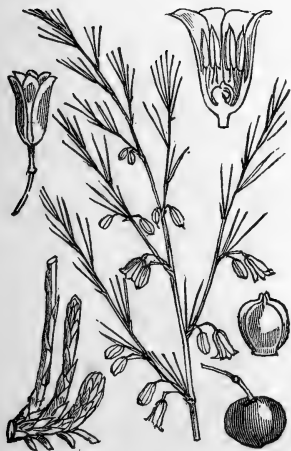
1025. *Polygonatum verticillatum*.



1026. *Polygonatum multiflorum*.



1027. *Polygonatum officinale*.

1028. *Convallaria majalis*.1029. *Smilacina bifolia*.1030. *Asparagus officinalis*.1031. *Ruscus aculeatus*.



1032. *Fritillaria Meleagris*.



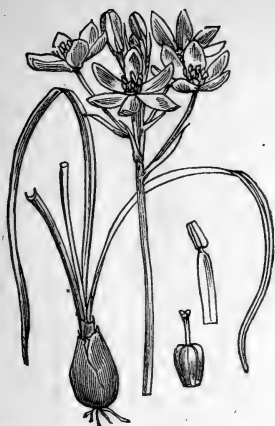
1033. *Tulipa sylvestris*.



1034. *Lloydia serotina*.



1035. *Gagea lutea*.

1036. *Ornithogalum umbellatum*.1037. *Ornithogalum nutans*.1038. *Ornithogalum pyrenaicum*.1039. *Scilla verna*.



1040. *Scilla autumnalis*.



1041. *Scilla nutans*.



1042. *Muscari racemosum*.



1043 *Allium Ampeloprasum*.





1044. *Allium Scorodoprasum*.



1045. *Allium oleraceum*.



1046. *Allium Schönoprasum*.



1047. *Allium sphærocephalum*.

1048. *Allium vineale*.1049. *Allium ursinum*.1050. *Allium triquetrum*.1051. *Simethis bicolor*.

1052. *Narthecium ossifragum*.1054. *Colchicum autumnale*.1053. *Tofieldia palustris*.1055. *Juncus communis*.



1056. *Juncus glaucus*.



1057. *Juncus filiformis*.



1058. *Juncus balticus*.



1059. *Juncus articulatus*.



1060. *Juncus obtusiflorus*.



1061. *Juncus compressus*.



1062. *Juncus squarrosus*.



1063. *Juncus bufonius*.



1064. *Juncus pygmæus*.



1065. *Juncus capitatus*.



1066. *Juncus maritimus*.



1067. *Juncus acutus*.



1068. *Juncus trifidus*.



1069. *Juncus castaneus*.



1070. *Juncus biglumis*.



1071. *Luzula pilosa*.

1072. *Luzula sylvatica*.1074. *Luzula campestris*.1073. *Luzula arcuata*.1075. *Luzula spicata*.





1076. *Eriocaulon septangulare*.



1078. *Cyperus fuscus*.



1077. *Cyperus longus*.



1079. *Schoenus nigricans*.



1080. *Cladium Mariscus*.



1081. *Rhynchospora fusca*.



1082. *Rhynchospora alba*.



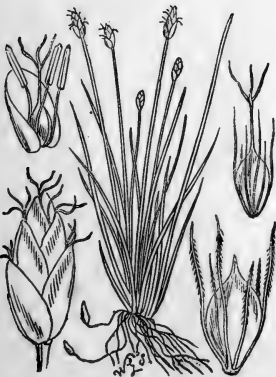
1083. *Blysmus compressus*.



1084. *Blysmus rufus*.



1085. *Scirpus acicularis*.



1086. *Scirpus parvulus*.



1087. *Scirpus palustris*.



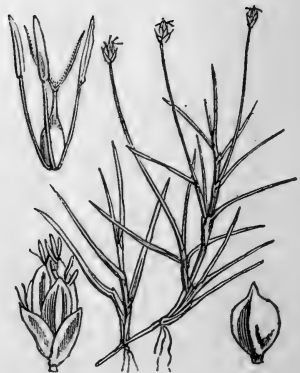
1088. *Scirpus multicaulis*.



1089. *Scirpus pauciflorus*.



1090. *Scirpus caespitosus*.



1091. *Scirpus fluitans*.



1092. *Scirpus setaceus*.



1093. *Scirpus riparius*.



1094. *Scirpus Holoschœnus*.



1095. *Scirpus pungens*.



1096. *Scirpus triqueter*.



1097. *Scirpus lacustris*.



1098. *Scirpus maritimus*.



1099. *Scirpus sylvaticus*.

1100. *Eriophorum alpinum*.1101. *Eriophorum vaginatum*.1102. *Eriophorum polystachyum*.1103. *Kobresia caricina*.



1104. *Carex dioica*.



1105. *Carex pulicaris*.



1106. *Carex rupestris*.



1107. *Carex panciflora*.





1108. *Carex leporina*.



1109. *Carex lagopina*.



1110. *Carex elongata*.



1111. *Carex stellulata*.

1112. *Carex canescens*.1113. *Carex remota*.1114. *Carex axillaris*.1115. *Carex paniculata*.



1116. *Carex vulpina*.



1118. *Carex arenaria*.



1117. *Carex muricata*.



1119. *Carex divisa*.



1120. *Carex incurva*.



1121. *Carex saxatilis*.



1122. *Carex caespitosa*.



1123. *Carex acuta*.



1124. *Carex alpina*.



1125. *Carex Buxbaumii*.



1126. *Carex atrata*.



1127. *Carex humilis*.



1128 *Carex digitata*.



1129. *Carex præcox*.



1130. *Carex montana*.



1131. *Carex pilulifera*.



1132. *Carex tomentosa*.



1133. *Carex filiformis*.



1134. *Carex hirta*.



1135. *Carex pallescens*.

1136. *Carex extensa*.1137. *Carex flava*.1138. *Carex distans*.1139. *Carex punctata*.





1140. *Carex panicea*.



1141. *Carex capillaris*.



1142. *Carex limosa*.



1143. *Carex glauca*.



1144. *Carex sylvatica*.



1145. *Carex strigosa*.



1146. *Carex Pseudocyperus*



1147. *Carex pendula*.



1148. *Carex ampullacea*.



1149. *Carex vesicaria*.



1150. *Carex paludosa*.



1151. *Leersia oryzoides*.

1152. *Milium effusum*.1153. *Panicum sanguinale*.1154. *Panicum glabrum*.1155. *Panicum verticillatum*.



1156. *Panicum glaucum*.



1157. *Panicum viride*.



1159. *Hierochloa borealis*.



1158. *Panicum Crus-galli*.



1160. *Anthoxanthum odoratum*.



1161. *Phalaris canariensis*.



1162. *Digraphis arundinacea*.



1163. *Phleum pratense*.



1164. *Phleum alpinum*.



1165. - *Phleum Boehmeri*.



1166. *Phleum asperum*.



1167. *Phleum arenarium*.



1168. *Alopecurus agrestis*.



1169. *Alopecurus pratensis*.



1170. *Alopecurus geniculatus*.



1171. *Alopecurus alpinus*.





1172. *Chamagrostis minima*.



1173. *Lagurus ovatus*.



1175. *Polypogon littoralis*.



1174. *Polypogon monspeliensis*.



1176. *Agrostis alba*.



1177. *Agrostis canina*.



1178. *Agrostis cetacea*.



1179. *Agrostis Spica-venti*.

1180. *Gastridium lendigerum*.1181. *Psamma arenaria*.1182. *Calamagrostis Epigeios*.1183. *Calamagrostis lanceolata*.



1184. *Calamagrostis stricta*.



1185. *Aira caespitosa*.



1187. *Aira canescens*.



1186. *Aira flexuosa*.



1188. *Aira præcox*.



1189. *Aira caryophyllea*.



1190. *Avena fatua*.



1191. *Avena pratensis*.



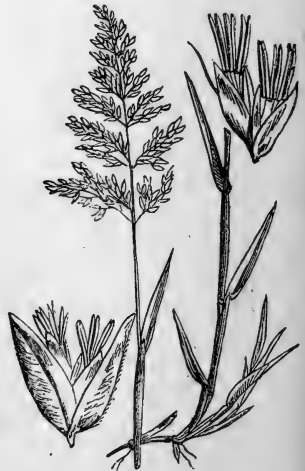
1192. *Avena flavescens*.



1193. *Arrhenatherum avenaceum*.



1195. *Holcus mollis*.



1194. *Holcus lanatus*.



1196. *Cynodon Dactylon*.



1197. *Spartina stricta*.



1199. *Nardus stricta*.



1198. *Lepturus incurvatus*.



1200. *Elymus arenarius*.



1201. *Hordeum sylvaticum*.



1202. *Hordeum pratense*.



1203. *Hordeum murinum*.





1204. *Hordeum maritimum*.



1206. *Agropyrum caninum*.



1205. *Agropyrum repens*.



1207. *Lolium perenne*.



1208. *Lolium temulentum*.



1209. *Brachypodium sylvaticum*.



1210. *Brachypodium pinnatum*.



1211. *Bromus erectus*.



1212. *Bromus asper*.



1213. *Bromus sterilis*.



1215. *Bromus madritensis*.



1214. *Bromus maximus*.



1216. *Bromus arvensis*.



1218. *Festuca ovina*.



1217. *Bromus giganteus*.



1219. *Festuca elatior*.



1220. *Festuca sylvatica*.



1222. *Festuca uniglumis*.



1221. *Festuca Myurus*.



1223. *Dactylis glomerata*.



1224. *Cynosurus cristatus*.



1226. *Briza media*.



1225. *Cynosurus echinatus*.



1227. *Briza minor*.

1228. *Poa aquatica*.1229. *Poa fluitans*.1230. *Poa maritima*.1231. *Poa distans*.

1232. *Poa procumbens*.1233. *Poa rigida*.1234. *Poa loliacea*.1235. *Poa annua*.





1236. *Poa compressa*.



1237. *Poa pratensis*.



1238. *Poa trivialis*.



1239. *Poa memorialis*.

1240. *Poa laxa*.1241. *Poa alpina*.1242. *Poa bulbosa*.1243. *Catabrosa aquatica*.



1244. *Molinia caerulea*.



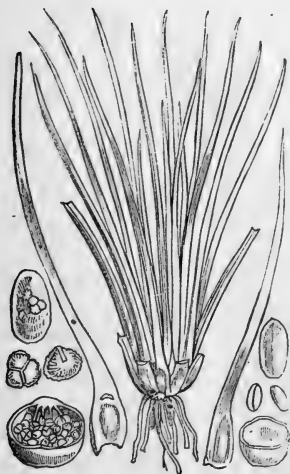
1245. *Melica nutans*.

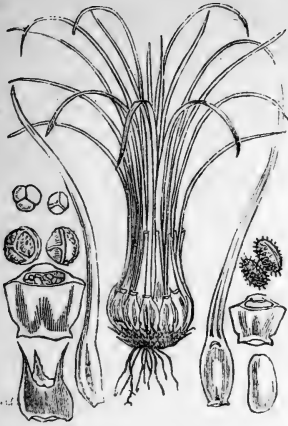


1247. *Triodia decumbens*.



1246. *Melica uniflora*.

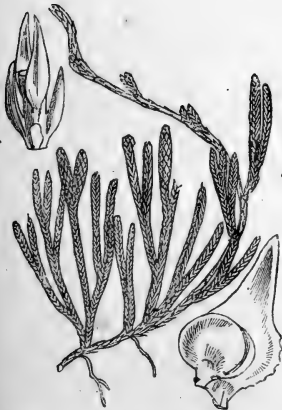
1248. *Koeleria cristata*.1249. *Sesleria caerulea*.1251. *Isoetes locustris*.1250. *Arundo Phragmites*.



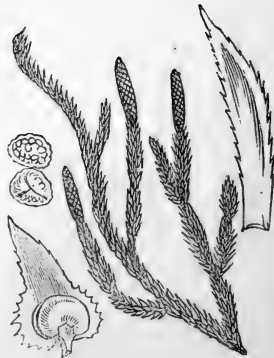
1252. *Isoetes Durigae*.



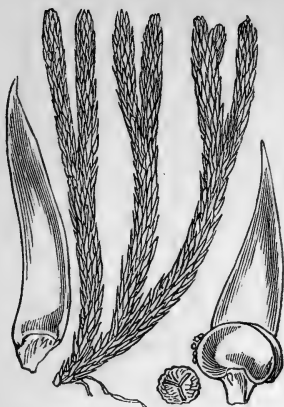
1253. *Lycopodium clavatum*.



1255. *Lycopodium alpinum*.



1254. *Lycopodium annotinum*.



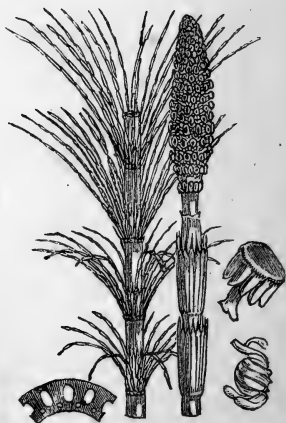
1256. *Lycopodium Selago*.



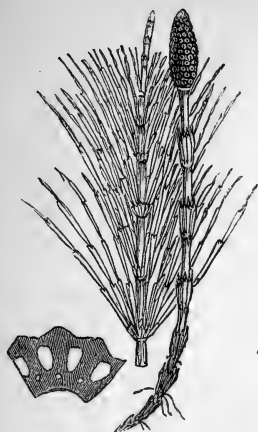
1257. *Lycopodium inundatum*.



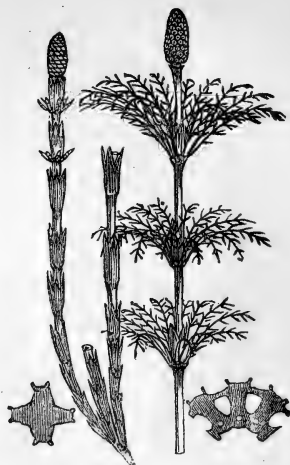
1258. *Lycopodium selaginoides*.



1259. *Equisetum Telmateia*.



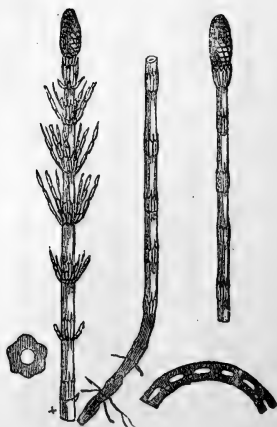
1260. *Equisetum arvense*.



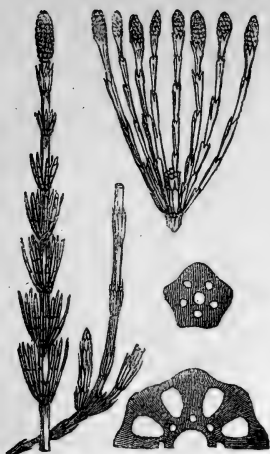
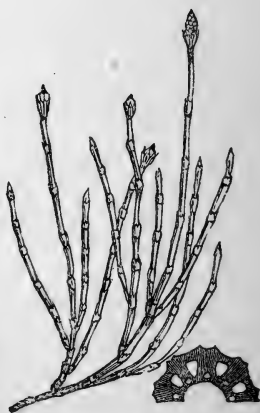
1261. *Equisetum sylvaticum*.



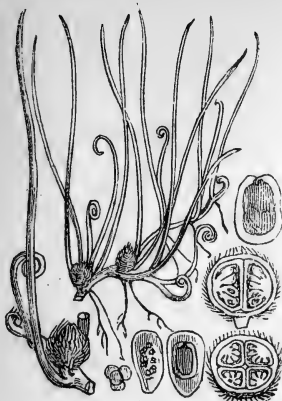
1262. *Equisetum pratense*.



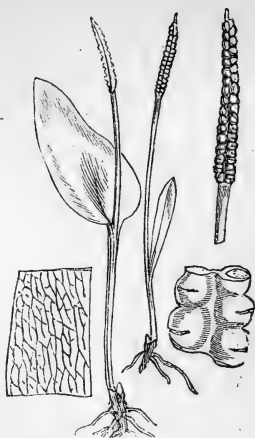
1263. *Equisetum limosum*.

1264. *Equisetum palustre*.1265. *Equisetum hyemale*.1266. *Equisetum ramosum*.1267. *Equisetum variegatum*.





1268. *Pilularia globulifera*.



1269. *Ophioglossum vulgatum*.



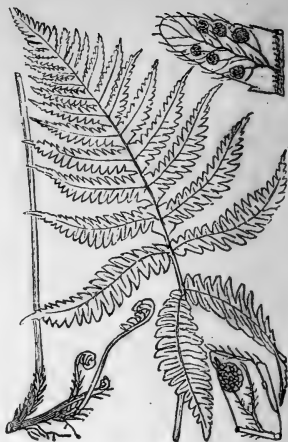
1271. *Osmunda regalis*.



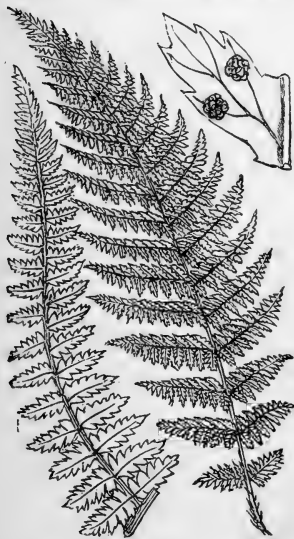
1270. *Botrychium Lunaria*.



1272. *Polypodium vulgare*.



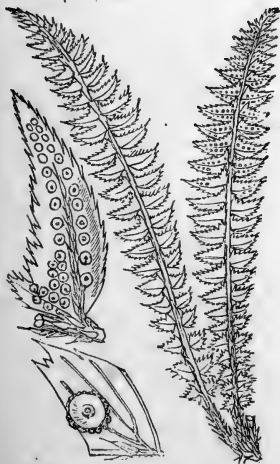
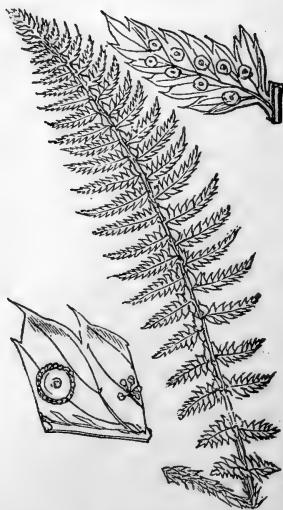
1273. *Polypodium Phegopteris*.

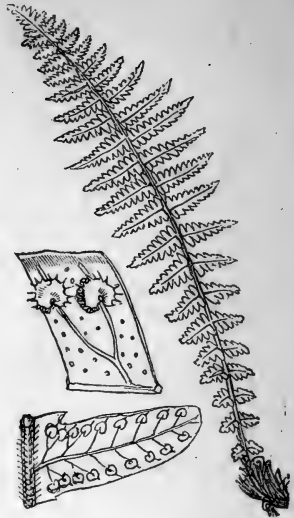
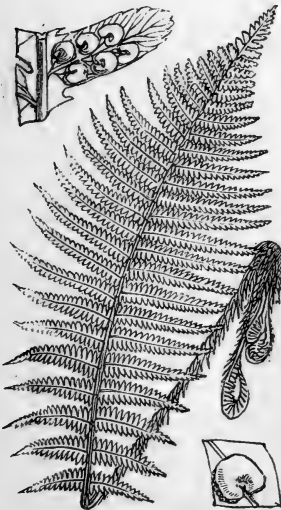


1274. *Polypodium alpestre*.



1275. *Polypodium Dryopteris*.

1276. *Allosorus crispus*.1277. *Grammitis leptophylla*.1278. *Aspidium Lonchitis*.1279. *Aspidium aculeatum*.

1280. *Aspidium Thelypteris*.1281. *Aspidium Oreopteris*.1282. *Aspidium Filix-mas*.1283. *Aspidium cristatum*.



1284. *Aspidium spinulosum*.



1286. *Asplenium Filix-femina*.



1285. *Aspidium rigidum*.



1287. *Asplenium fontanum*.



1288. *Asplenium lanceolatum*.



1290. *Asplenium Trichomanes*.



1289. *Asplenium marinum*.



1291. *Asplenium viride*.



1292. *Asplenium Adiantum-nigrum*.



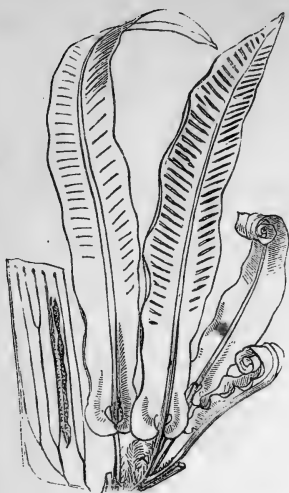
1294. *Asplenium germanicum*.



1293. *Asplenium Ruta-muraria*.



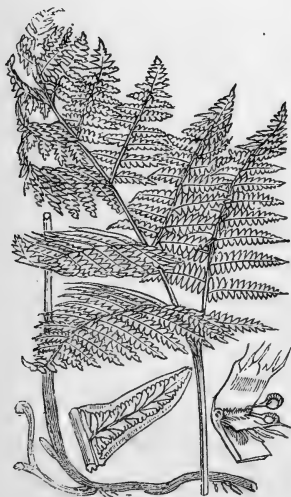
1295. *Asplenium septentrionale*.



1296. *Scolopendrium vulgare*.



1297. *Ceterach officinarum*.

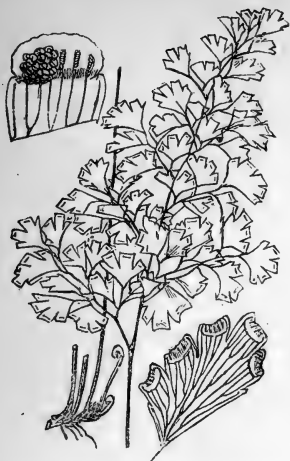


1298. *Blechnum Spicant*.



1299. *Pteris aquilina*.





1300. *Adiantum Capillus-Veneris*.



1301. *Cystopteris fragilis*.



1302. *Cystopteris montana*.



1303. *Woodsia ilvensis*.



1304. *Trichomanes radicans*.



1305. *Hymenophyllum tunbridgense*.



1306. *Hymenophyllum unilaterale*.

# INDEX.

*Synonyms are in italics.*

	FIG.		FIG.		FIG.
<i>Acer campestre</i> . . .	219	<i>Alsine</i>		<i>Arrhenatherum</i>	
<i>pseudo-platanus</i> . . .	220	<i>verna</i> . . .	149	<i>avenaceum</i> . . .	1193
<i>Aceras anthropophora</i> . . .	1006	<i>Althæa hirsuta</i> . . .	198	<i>Artemisia absinthium</i> . . .	536
<i>Achillea millefolium</i> . . .	530	<i>officinalis</i> . . .	197	<i>campestris</i> . . .	533
<i>ptarmica</i> . . .	529	<i>Alyssum calycinum</i> . . .	86	<i>maritima</i> . . .	534
<i>Aconitum napellus</i> . . .	30	<i>maritimum</i> . . .	87	<i>vulgaris</i> . . .	535
<i>Acorus calamus</i> . . .	942	<i>Anacharis</i>		<i>Arum maculatum</i> . . .	941
<i>Actæa spicata</i> . . .	31	<i>alsinastrum</i> . . .	973	<i>Arundo phragmites</i> . . .	1250
<i>Actinocarpus</i>		<i>canadensis</i> . . .	973	<i>Asarum europæum</i> . . .	881
<i>damasonium</i> . . .	969	<i>Anagallis arvensis</i> . . .	657	<i>Asparagus officinalis</i> . . .	1030
<i>stellatum</i> . . .	969	<i>tenella</i> . . .	658	<i>Asperugo procumbens</i> . . .	707
<i>Adiantum</i>		<i>Anchusa arvensis</i> . . .	703	<i>Asperula cynanchica</i> . . .	479
<i>capillus-veneris</i> . . .	1300	<i>officinalis</i> . . .	701	<i>odorata</i> . . .	478
<i>Adonis autumnalis</i> . . .	7	<i>sempervirens</i> . . .	702	<i>Aspidium aculeatum</i> . . .	1279
<i>Adoxa moschatellina</i> . . .	458	<i>Andromeda polifolia</i> . . .	630	<i>cristatum</i> . . .	1283
<i>Ægopodium podagraria</i> . . .	406	<i>Anemone nemorosa</i> . . .	6	<i>filix-mas</i> . . .	1282
<i>Æthusa cynapium</i> . . .	424	<i>pulsatilla</i> . . .	5	<i>lobatum</i> . . .	1279
<i>Agrimonia eupatoria</i> . . .	326	<i>Angelica sylvestris</i> . . .	431	<i>lonchitis</i> . . .	1278
<i>odorata</i> . . .	326	<i>Antennaria dioica</i> . . .	509	<i>oreopteris</i> . . .	1231
<i>Agropyrum caninum</i> . . .	1206	<i>margaritacea</i> . . .	510	<i>rigidum</i> . . .	1235
<i>repens</i> . . .	1205	<i>Anthemis arvensis</i> . . .	526	<i>spinulosum</i> . . .	1234
<i>Agrostemma</i>		<i>cotula</i> . . .	525	<i>thelypteris</i> . . .	1280
<i>githago</i> . . .	141	<i>nobilis</i> . . .	527	<i>Asplenium</i>	
<i>Agrostis alba</i> . . .	1176	<i>tinctoria</i> . . .	528	<i>adiantum-nigrum</i> . . .	1292
<i>australis</i> . . .	1180	<i>Anthoxanthum</i>		<i>ceterach</i> . . .	1297
<i>canina</i> . . .	1177	<i>odoratum</i> . . .	1160	<i>filix-fœmina</i> . . .	1286
<i>setacea</i> . . .	1178	<i>Anthriscus sylvestre</i> . . .	442	<i>fontanum</i> . . .	1287
<i>spica-venti</i> . . .	1179	<i>vulgaris</i> . . .	443	<i>germanicum</i> . . .	1294
<i>vulgaris</i> . . .	1176	<i>Anthyllis vulneraria</i> . . .	266	<i>lanceolatum</i> . . .	1288
<i>Aira cæspitosa</i> . . .	1185	<i>Antirrhinum majus</i> . . .	729	<i>marinum</i> . . .	1239
<i>canescens</i> . . .	1187	<i>orontium</i> . . .	730	<i>ruta-muraria</i> . . .	1293
<i>caryophyllea</i> . . .	1189	<i>Apargia autumnalis</i> . . .	580	<i>septentrionale</i> . . .	1295
<i>flexuosa</i> . . .	1186	<i>hispidus</i> . . .	579	<i>trichomanes</i> . . .	1290
<i>præcox</i> . . .	1188	<i>Apera spica-venti</i> . . .	1179	<i>viride</i> . . .	1291
<i>Ajuga chamæpitys</i> . . .	818	<i>Apium graveolens</i> . . .	401	<i>Aster linosyris</i> . . .	496
<i>genevensis</i> . . .	817	<i>inundatum</i> . . .	403	<i>tripolium</i> . . .	495
<i>pyramidalis</i> . . .	817	<i>nodiflorum</i> . . .	402	<i>Astragalus alpinus</i> . . .	268
<i>reptans</i> . . .	816	<i>Aquilegia vulgaris</i> . . .	28	<i>glycyphyllos</i> . . .	269
<i>Alchemilla alpina</i> . . .	322	<i>Arabis ciliata</i> . . .	59	<i>hypoglottis</i> . . .	267
<i>arvensis</i> . . .	323	<i>hirsuta</i> . . .	58	<i>Astrantia major</i> . . .	397
<i>conjuncta</i> . . .	322	<i>perfoliata</i> . . .	56	<i>Athyrium filix-</i>	
<i>vulgaris</i> . . .	321	<i>petræa</i> . . .	62	<i>fœmina</i> . . .	1286
<i>Alisma natans</i> . . .	968	<i>stricta</i> . . .	61	<i>Atriplex hortensis</i> . . .	852
<i>plantago</i> . . .	966	<i>thaliana</i> . . .	60	<i>lacinata</i> . . .	854
<i>ranunculoides</i> . . .	967	<i>turrita</i> . . .	57	<i>nitens</i> . . .	852
<i>Alliaria officinalis</i> . . .	72	<i>Arbutus unedo</i> . . .	627	<i>patula</i> . . .	853
<i>Allium ampeloprasum</i> . . .	1043	<i>Arctium lappa</i> . . .	552	<i>pedunculata</i> . . .	851
<i>oleraceum</i> . . .	1045	<i>Arctostaphylos alpiina</i> . . .	629	<i>portulacoides</i> . . .	850
<i>schœnoprasum</i> . . .	1046	<i>uva-ursi</i> . . .	628	<i>rosea</i> . . .	854
<i>scorodoprasum</i> . . .	1044	<i>Arenaria cherleria</i> . . .	148	<i>Atropa belladonna</i> . . .	714
<i>sphærocephalum</i> . . .	1047	<i>ciliata</i> . . .	154	<i>Avena elatior</i> . . .	1193
<i>triquetrum</i> . . .	1050	<i>peploides</i> . . .	152	<i>fatua</i> . . .	1190
<i>ursinum</i> . . .	1049	<i>serpyllifolia</i> . . .	153	<i>flavescens</i> . . .	1192
<i>vineale</i> . . .	1048	<i>tenuifolia</i> . . .	151	<i>pratensis</i> . . .	1191
<i>Allosorus crispus</i> . . .	1276	<i>trinervis</i> . . .	155	<i>Azalia procumbens</i> . . .	631
<i>Alnus glutinosus</i> . . .	908	<i>uliginosa</i> . . .	150		
<i>Alopecurus agrestis</i> . . .	1168	<i>verna</i> . . .	149	<i>Ballota fœtida</i> . . .	805
<i>alpinus</i> . . .	1171	<i>Armeria plantaginea</i> . . .	824	<i>nigra</i> . . .	805
<i>geniculatus</i> . . .	1170	<i>vulgaris</i> . . .	823	<i>ruderalis</i> . . .	805
<i>pratensis</i> . . .	1169	<i>Armoracia</i>		<i>Barbarea vulgaris</i> . . .	51
<i>stricta</i> . . .	150	<i>amphibium</i> . . .	55	<i>Bartsia alpina</i> . . .	763
<i>Alsine</i>		<i>rusticana</i> . . .	84	<i>odontites</i> . . .	765
<i>tenuifolia</i> . . .	151	<i>Arnoseric pusilla</i> . . .	607	<i>viscosa</i> . . .	764

	FIG.		FIG.		FIG.
Bellis perennis . . .	501	Campanula hederacea	621	Carex pilulifera . . .	1131
Berberis vulgaris . . .	33	hybrida . . .	622	præcox . . .	1129
Beta maritima . . .	849	latifolia . . .	616	pseudocyperus . . .	1146
Betonica officinalis . . .	797	patula . . .	619	pulicaris . . .	1105
Betula alba . . .	909	rapunculoides . . .	617	<i>pulla</i> . . .	1121
<i>glutinosa</i> . . .	909	rapunculus . . .	618	punctata . . .	1139
<i>nana</i> . . .	910	rotundifolia . . .	620	remota . . .	1113
Bidens cernua . . .	518	trachelium . . .	615	rupestris . . .	1106
tripartita . . .	519	Capsella bursa-pastoris	101	saxatilis . . .	1121
Blechnum boreale . . .	1298	Cardamine amara . . .	63	stellulata . . .	1111
spicant . . .	1298	bulbifera . . .	67	strigosa . . .	1145
Blysmus compressus . . .	1083	hirsuta . . .	66	sylvatica . . .	1144
rufus . . .	1084	impatiens . . .	65	tomentosa . . .	1132
Borago officinalis . . .	706	pratensis . . .	64	<i>vahlitii</i> . . .	1124
<i>Borkhausia fetida</i> . . .	594	Carduus acanthoides . . .	557	vesicaria . . .	1149
<i>taraxicifolia</i> . . .	593	acaulis . . .	566	<i>vulgaris</i> . . .	1122
Botrychium lunaria . . .	1270	arvensis . . .	561	<i>vulpina</i> . . .	1116
Brachypodium . . .		<i>crispus</i> . . .	557	Carlina vulgaris . . .	568
pinnatum . . .	1210	eriphorus . . .	562	Carpinus betulus . . .	911
sylvaticum . . .	1209	heterophyllus . . .	563	Carum bulbocastanum	411
Brassica adpressa . . .	83	lanceolatus . . .	559	<i>carvi</i> . . .	410
alba . . .	80	marianus . . .	555	petroselinum . . .	407
<i>brevipes</i> . . .	76	nutans . . .	556	segetum . . .	408
campestris . . .	79	palustris . . .	560	verticillatum . . .	409
monensis . . .	77	pratensis . . .	565	Catabrosa aquatica . . .	1243
muralis . . .	76	pycnocephalus . . .	558	Caulalis anthriscus . . .	445
nigra . . .	82	<i>tenuifolia</i> . . .	558	daucoides . . .	447
oleracea . . .	78	tuberosus . . .	564	infesta . . .	446
<i>polymorpha</i> . . .	79	Carex acuta . . .	1123	latifolia . . .	448
sinapistrum . . .	81	alpina . . .	1124	nodosa . . .	444
tenuifolia . . .	75	ampullacea . . .	1148	Centaura aspera . . .	572
Briza media . . .	1226	arenaria . . .	1118	calcitrapa . . .	573
minor . . .	1227	atrata . . .	1126	cyanus . . .	571
Bromus arvensis . . .	1216	axillaris . . .	1114	<i>isnardi</i> . . .	572
asper . . .	1212	<i>bœninghauseniana</i> . . .	1114	nigra . . .	569
<i>commutatus</i> . . .	1216	buxbaumii . . .	1125	<i>nigrescens</i> . . .	569
<i>diandrus</i> . . .	1214	cæspitosa . . .	1122	scabiosa . . .	570
erectus . . .	1211	canescens . . .	1112	solstitialis . . .	574
giganteus . . .	1217	<i>canescens</i> . . .	1225	Centranthus ruber . . .	481
madritensis . . .	1215	capillaris . . .	1141	Centunculus minimus . . .	659
maximus . . .	1214	<i>clandestina</i> . . .	1127	Cephalanthera ensifolia . . .	982
sterilis . . .	1213	<i>collina</i> . . .	1130	grandiflora . . .	981
Bryonia dioica . . .	356	<i>curta</i> . . .	1112	rubra . . .	983
<i>Bunium bulbocastanum</i>	411	<i>davalliana</i> . . .	1104	Cerastium alpinum . . .	160
<i>flexuosum</i> . . .	440	digitata . . .	1128	arvense . . .	159
Bupleurum aristatum . . .	417	dioica . . .	1104	<i>glomeratum</i> . . .	158
falcatum . . .	419	distans . . .	1138	<i>quaternellum</i> . . .	156
rotundifolium . . .	416	divisa . . .	1119	trigynum . . .	161
tenuissimum . . .	418	elongata . . .	1110	vulgatum . . .	158
Butomus umbellatus . . .	964	extensa . . .	1136	Ceratophyllum . . .	
Buxus sempervirens . . .	896	filiformis . . .	1133	demersum . . .	898
		flava . . .	1137	<i>submersum</i> . . .	898
Cakile maritima . . .	110	<i>gibsoni</i> . . .	1123	Ceterach officinarum . . .	1297
Calamagrostis . . .		glauca . . .	1143	Chærophylum . . .	
epigeios . . .	1182	<i>grahani</i> . . .	1121	anthriscus . . .	443
lanceolata . . .	1183	hirta . . .	1134	sylvestre . . .	442
stricta . . .	1184	humilis . . .	1127	temulum . . .	441
Calamintha acinos . . .	787	incurva . . .	1120	Chamagrostis minima . . .	1172
clinopodium . . .	789	<i>irrigua</i> . . .	1142	Cheiranthus cheiri . . .	50
officinalis . . .	788	lagopina . . .	1109	Chelidonium majus . . .	42
Callitriche aquatica . . .	899	leporina . . .	1108	Chenopodium album . . .	842
<i>autumnalis</i> . . .	899	<i>leporina</i> . . .	1109	bonus-henricus . . .	848
<i>hamulata</i> . . .	899	limosa . . .	1142	<i>botryoides</i> . . .	844
<i>pedunculata</i> . . .	899	montana . . .	1130	<i>ficifolium</i> . . .	842
<i>platycarpa</i> . . .	899	muricata . . .	1117	glaucum . . .	843
Caltha palustris . . .	24	<i>ovalis</i> . . .	1108	hybridum . . .	847
<i>Caluna vulgaris</i> . . .	634	pallescens . . .	1135	murale . . .	846
<i>Calystegia sepium</i> . . .	684	paludosa . . .	1150	<i>olidum</i> . . .	840
<i>soldanella</i> . . .	685	panicea . . .	1140	polyspermum . . .	841
Camelina fetida . . .	93	paniculata . . .	1115	rubrum . . .	844
sativa . . .	93	pauciflora . . .	1107	urbicum . . .	845
Campanula glomerata . . .	614	pendula . . .	1147	vulvaria . . .	840

	FIG.		FIG.		FIG.
<i>Cherleria sedoides</i>	148	<i>Cynoglossum</i>		<i>Epilobium parviflorum</i>	342
<i>Chlora perfoliata</i>	679	<i>montanum</i>	709	<i>roseum</i>	344
<i>Chrysanthemum</i>		<i>officinale</i>	708	<i>tetragonum</i>	345
<i>leucanthemum</i>	520	<i>syriaticum</i>	709	<i>Epipactis ensifolia</i>	982
<i>parthenium</i>	522	<i>Cynosurus cristatus</i>	1224	<i>grandiflora</i>	981
<i>segetum</i>	521	<i>echinatus</i>	1225	<i>latifolia</i>	979
<i>Chrysosplenium</i>		<i>Cyperus fuscus</i>	1078	<i>media</i>	979
<i>alternifolium</i>	387	<i>longus</i>	1077	<i>ovalis</i>	979
<i>oppositifolium</i>	386	<i>Cypripedium calceolus</i>	1011	<i>palustris</i>	980
<i>Cicendia filiformis</i>	671	<i>Cystopteris dentata</i>	1301	<i>rubra</i>	983
<i>pusilla</i>	672	<i>fragilis</i>	1301	<i>Epipogium aphyllum</i>	987
<i>Cichorium intybus</i>	606	<i>montana</i>	1302	<i>gmelini</i>	987
<i>Cicuta virosa</i>	400	<i>Cytisus scoparius</i>	230	<i>Equisetum arvense</i>	1260
<i>Circæa alpina</i>	352	<i>Dabeocia polifolia</i>	632	<i>hyemale</i>	1265
<i>luteitana</i>	351	<i>Dactylis glomerata</i>	1223	<i>limosum</i>	1263
<i>Cladium mariscus</i>	1080	<i>Damasonium stellatum</i>	969	<i>maximum</i>	1259
<i>Claytonia perfoliata</i>	172	<i>Daphne laureola</i>	878	<i>moorei</i>	1266
<i>Clematis vitalba</i>	1	<i>mezereum</i>	877	<i>palustre</i>	1264
<i>Cnicus acaulis</i>	566	<i>Datura stramonium</i>	710	<i>pratense</i>	1262
<i>arvensis</i>	561	<i>Daucus carota</i>	449	<i>ramosum</i>	1266
<i>eriphorus</i>	562	<i>Delphinium ajacis</i>	29	<i>sylvaticum</i>	1261
<i>heterophyllum</i>	563	<i>Dentaria bulbifera</i>	67	<i>telmateia</i>	1259
<i>lanceolatus</i>	559	<i>Dianthus armeria</i>	128	<i>trachyodon</i>	1266
<i>palustris</i>	560	<i>caesius</i>	130	<i>umbrosum</i>	1262
<i>pratensis</i>	565	<i>deltoides</i>	129	<i>variegatum</i>	1267
<i>tuberosus</i>	564	<i>prolifer</i>	127	<i>Erica carnea</i>	638
<i>Cochlearea armoracia</i>	84	<i>Digitalis purpurea</i>	746	<i>ciliaris</i>	637
<i>officinalis</i>	85	<i>Digitaria humifusa</i>	1154	<i>cinerea</i>	635
<i>polymorpha</i>	85	<i>sanguinalis</i>	1153	<i>mediterranea</i>	638
<i>Colchicum autumnale</i>	1054	<i>Digraphis arundinacea</i>	1162	<i>tetralix</i>	636
<i>Conomarum palustre</i>	319	<i>Diotis maritima</i>	531	<i>vagans</i>	639
<i>Conium maculatum</i>	450	<i>Diplotaxis muralis</i>	76	<i>vulgaris</i>	634
<i>Conopodium</i>		<i>tenuifolia</i>	75	<i>Erigeron acris</i>	497
<i>denudatum</i>	440	<i>Dipsacus pilosus</i>	490	<i>alpinus</i>	498
<i>Convallaria majalis</i>	1028	<i>sylvestris</i>	489	<i>canadensis</i>	499
<i>Convolvulus arvensis</i>	683	<i>Doronicum</i>		<i>Eriocaulon</i>	
<i>sepium</i>	684	<i>pardalianches</i>	550	<i>septangulare</i>	1076
<i>soldanella</i>	685	<i>plantagineum</i>	551	<i>Eriophorum alpinum</i>	1100
<i>Corallorhiza innata</i>	978	<i>Draba aizoides</i>	88	<i>polystachyum</i>	1102
<i>Coriandrum sativum</i>	453	<i>hirta</i>	89	<i>vaginatum</i>	1101
<i>Cornus sanguinea</i>	457	<i>incana</i>	90	<i>Erodium cicutarium</i>	212
<i>suecica</i>	456	<i>muralis</i>	91	<i>maritimum</i>	214
<i>Corrigiola littoralis</i>	831	<i>rupestris</i>	89	<i>moschatum</i>	213
<i>Corydalis claviculata</i>	47	<i>verna</i>	92	<i>Erophila verna</i>	92
<i>lutea</i>	46	<i>Drosera anglica</i>	391	<i>Eryngium campestre</i>	399
<i>Corylus avellana</i>	912	<i>longifolia</i>	390	<i>maritimum</i>	398
<i>Corynephorus</i>		<i>rotundifolia</i>	389	<i>Erysimum</i>	
<i>canescens</i>	1187	<i>Dryas octopetala</i>	302	<i>cheiranthoides</i>	73
<i>Cotoneaster vulgaris</i>	338	<i>Echinochloa crus-galli</i>	1158	<i>orientale</i>	74
<i>Cotyledon umbilicus</i>	358	<i>Echium plantagineum</i>	690	<i>Erythraea centaurium</i>	673
<i>Crambe maritima</i>	111	<i>violaceum</i>	690	<i>Eupatorium</i>	
<i>Cratægus oxyacantha</i>	337	<i>vulgare</i>	689	<i>cannabinum</i>	494
<i>Crepis biennis</i>	596	<i>Elatine hexandra</i>	175	<i>Euphorbia</i>	
<i>foetida</i>	594	<i>hydropiper</i>	176	<i>amygdaloides</i>	893
<i>hieracioides</i>	597	<i>Eleocharis acicularis</i>	1085	<i>esula</i>	892
<i>paludosa</i>	598	<i>caespitosa</i>	1090	<i>exigua</i>	888
<i>succisaefolia</i>	597	<i>multicaulis</i>	1088	<i>helioscopia</i>	883
<i>taraxacifolia</i>	593	<i>palustris</i>	1087	<i>hiberna</i>	885
<i>virens</i>	595	<i>parvula</i>	1086	<i>lathyrus</i>	889
<i>Crithum maritimum</i>	430	<i>pauciflora</i>	1089	<i>palustris</i>	886
<i>Crocus nudiflorus</i>	1018	<i>Elodea canadensis</i>	973	<i>paralias</i>	891
<i>vernus</i>	1017	<i>Elymus arenarius</i>	1200	<i>peplis</i>	882
<i>Cryptogramme</i>		<i>Empetrum nigrum</i>	897	<i>peplus</i>	887
<i>crispa</i>	1276	<i>Epilobium alpinum</i>	348	<i>pilosa</i>	886
<i>leptophylla</i>	1277	<i>alsinaefolium</i>	347	<i>platyphyllos</i>	884
<i>Cuscuta epilinum</i>	637	<i>anagallidifolium</i>	348	<i>portlandica</i>	890
<i>epithymum</i>	688	<i>angustifolium</i>	340	<i>segetalis</i>	890
<i>europæa</i>	686	<i>hirsutum</i>	341	<i>stricta</i>	884
<i>trifolii</i>	688	<i>montanum</i>	343	<i>Euphrasia odontites</i>	765
<i>Cyclamen europæum</i>	650	<i>obscurum</i>	345	<i>officinalis</i>	766
<i>hederaefolium</i>	650	<i>palustre</i>	346	<i>viscosa</i>	764
<i>Cynodon dactylon</i>	1196			<i>Evonymus europæus</i>	222

	FIG.		FIG.		FIG.
<i>Fagus sylvatica</i> . . .	913	<i>Glaucium luteum</i> . . .	44	<i>Hypericum</i>	
<i>Fedia auricula</i> . . .	487	<i>Glaux maritima</i> . . .	656	<i>androsæmum</i> . . .	178
<i>carinata</i> . . .	486	<i>Glyceria aquatica</i> . . .	1228	<i>calycinum</i> . . .	177
<i>dentata</i> . . .	488	<i>distans</i> . . .	1231	<i>dubium</i> . . .	180
<i>olitoria</i> . . .	485	<i>fluitans</i> . . .	1229	<i>elodes</i> . . .	187
<i>Festuca ambigua</i> . . .	1221	<i>loliacea</i> . . .	1234	<i>hirsutum</i> . . .	185
<i>bromoides</i> . . .	1221	<i>maritima</i> . . .	1230	<i>humifusum</i> . . .	182
<i>elatori</i> . . .	1219	<i>plicata</i> . . .	1229	<i>linariifolium</i> . . .	183
<i>gigantea</i> . . .	1217	<i>procumbens</i> . . .	1232	<i>montanum</i> . . .	186
<i>myurus</i> . . .	1221	<i>rigida</i> . . .	1233	<i>perforatum</i> . . .	179
<i>ovina</i> . . .	1218	<i>Gnaphalium</i>		<i>pulchrum</i> . . .	184
<i>sciuroides</i> . . .	1221	<i>luteo-album</i> . . .	505	<i>quadrangulum</i> . . .	181
<i>sylvatica</i> . . .	1220	<i>supinum</i> . . .	507	<i>Hypochæris glabra</i> . . .	582
<i>uniglumis</i> . . .	1222	<i>sylvaticum</i> . . .	506	<i>maculata</i> . . .	584
<i>Filago apiculata</i> . . .	502	<i>uliginosum</i> . . .	508	<i>radicata</i> . . .	583
<i>gallica</i> . . .	504	<i>Goodyera repens</i> . . .	961		
<i>germanica</i> . . .	502	<i>Grammitis</i>		<i>Iberis amara</i> . . .	99
<i>minima</i> . . .	503	<i>leptophylla</i> . . .	1277	<i>Ilex aquifolium</i> . . .	221
<i>spathulata</i> . . .	502	<i>Gymnadenia albida</i> . . .	1004	<i>Illecebrum</i>	
<i>Fœniculum officinale</i> . . .	425	<i>conopsea</i> . . .	1002	<i>verticillatum</i> . . .	833
<i>vulgare</i> . . .	425			<i>Impatiens fulva</i> . . .	218
<i>Fragaria vesca</i> . . .	310	<i>Habenaria albida</i> . . .	1004	<i>noli-me-tangere</i> . . .	217
<i>Frankenia lævis</i> . . .	126	<i>bifolia</i> . . .	1003	<i>Inula conyza</i> . . .	514
<i>Fraxinus excelsior</i> . . .	667	<i>viridis</i> . . .	1005	<i>crithmoides</i> . . .	513
<i>Fritillaria meleagris</i> . . .	1032	<i>Haloscias scoticum</i> . . .	427	<i>dysenterica</i> . . .	515
<i>Fumaria officinalis</i> . . .	45	<i>Hedera helix</i> . . .	454	<i>helenium</i> . . .	511
		<i>Helianthemum canum</i> . . .	117	<i>pulicaria</i> . . .	516
<i>Gagea lutea</i> . . .	1035	<i>guttatum</i> . . .	116	<i>salicina</i> . . .	512
<i>Galanthus nivalis</i> . . .	1021	<i>polifolium</i> . . .	119	<i>Iris foetidissima</i> . . .	1013
<i>Galeobdolon luteum</i> . . .	811	<i>vulgare</i> . . .	118	<i>pseudacorus</i> . . .	1012
<i>Galeopsis dubia</i> . . .	803	<i>Helleborus foetidus</i> . . .	27	<i>Isatis tinctoria</i> . . .	109
<i>ladanum</i> . . .	802	<i>viridis</i> . . .	26	<i>Isardia palustris</i> . . .	350
<i>ochroleuca</i> . . .	803	<i>Helminthia echioides</i> . . .	577	<i>Isoetes duræi</i> . . .	1252
<i>tetrahit</i> . . .	804	<i>Heraclum</i>		<i>lacustris</i> . . .	1251
<i>Galium anglicum</i> . . .	474	<i>sphondylium</i> . . .	436	<i>Isolepis fluitans</i> . . .	1091
<i>aparine</i> . . .	476	<i>Herninium monorchis</i> . . .	1007	<i>holoschænus</i> . . .	1094
<i>boreale</i> . . .	475	<i>Herniaria ciliata</i> . . .	832	<i>saviana</i> . . .	1093
<i>cruciata</i> . . .	468	<i>glabra</i> . . .	832	<i>savii</i> . . .	1093
<i>mollugo</i> . . .	473	<i>Hesperis matronalis</i> . . .	68	<i>setacea</i> . . .	1092
<i>palustre</i> . . .	470	<i>Hieracium alpinum</i> . . .	600	<i>Jasione montana</i> . . .	611
<i>pariense</i> . . .	474	<i>boreale</i> . . .	604	<i>Juncus acutus</i> . . .	1067
<i>saxatile</i> . . .	472	<i>cerinthoides</i> . . .	602	<i>articulatus</i> . . .	1059
<i>tricornis</i> . . .	477	<i>murorum</i> . . .	601	<i>balticus</i> . . .	1058
<i>uliginosum</i> . . .	471	<i>pilosella</i> . . .	599	<i>biglumis</i> . . .	1070
<i>verum</i> . . .	469	<i>prenanthoides</i> . . .	605	<i>bufonius</i> . . .	1063
<i>Gastridium</i>		<i>sabaudum</i> . . .	604	<i>capitatus</i> . . .	1065
<i>lendigerum</i> . . .	1180	<i>umbellatum</i> . . .	603	<i>castaneus</i> . . .	1069
<i>Genista anglica</i> . . .	229	<i>Hierockloe borealis</i> . . .	1159	<i>communis</i> . . .	1055
<i>pilosa</i> . . .	228	<i>Hippocrepis comosa</i> . . .	274	<i>compressus</i> . . .	1061
<i>tinctoria</i> . . .	227	<i>Hippophae</i>		<i>diffusus</i> . . .	1056
<i>Gentiana amarella</i> . . .	677	<i>rharnoides</i> . . .	879	<i>filiformis</i> . . .	1057
<i>campestris</i> . . .	678	<i>Hippuris vulgaris</i> . . .	394	<i>gerardi</i> . . .	1061
<i>nivalis</i> . . .	676	<i>Holcus lanatus</i> . . .	1194	<i>glaucus</i> . . .	1056
<i>pneumonanthe</i> . . .	674	<i>mollis</i> . . .	1195	<i>maritimus</i> . . .	1066
<i>verna</i> . . .	675	<i>Holosteum</i>		<i>obtusiflorus</i> . . .	1060
<i>Geranium columbinum</i> . . .	211	<i>umbellatum</i> . . .	157	<i>pygmæus</i> . . .	1064
<i>dissectum</i> . . .	210	<i>Honckenya peploides</i> . . .	152	<i>squarrosus</i> . . .	1062
<i>lucidum</i> . . .	206	<i>Hordeum maritimum</i> . . .	1204	<i>trifidus</i> . . .	1068
<i>molle</i> . . .	207	<i>murinum</i> . . .	1203	<i>Juniperus communis</i> . . .	934
<i>phœum</i> . . .	201	<i>pratense</i> . . .	1202		
<i>pratense</i> . . .	203	<i>sylvaticum</i> . . .	1201	<i>Knappia agrostidea</i> . . .	1172
<i>pusillum</i> . . .	208	<i>Hottonia palustris</i> . . .	646	<i>Knaulia arvensis</i> . . .	493
<i>pyrenaicum</i> . . .	204	<i>Humulus lupulus</i> . . .	904	<i>Kobresia caricina</i> . . .	1103
<i>robertianum</i> . . .	205	<i>Hutchinsia petræa</i> . . .	100	<i>Koeleria cristata</i> . . .	1248
<i>rotundifolium</i> . . .	209	<i>Hydrocharis</i>		<i>Koniga maritimum</i> . . .	87
<i>sanguineum</i> . . .	200	<i>morsus-ranæ</i> . . .	974		
<i>sylvaticum</i> . . .	202	<i>Hydrocotyle vulgaris</i> . . .	395	<i>Lactuca muralis</i> . . .	585
<i>Geum rivale</i> . . .	304	<i>Hymenophyllum</i>		<i>saligna</i> . . .	587
<i>urbanum</i> . . .	303	<i>tunbridgensis</i> . . .	1305	<i>scariola</i> . . .	586
<i>Githago segetum</i> . . .	141	<i>unilaterale</i> . . .	1306	<i>Lagurus ovatus</i> . . .	1173
<i>Gladiolus communis</i> . . .	1014	<i>wilsoni</i> . . .	1306	<i>Lamium album</i> . . .	809
<i>illyricus</i> . . .	1014	<i>Hyoscyamus niger</i> . . .	711	<i>amplexicaule</i> . . .	807

	FIG.		FIG.		FIG.
<i>Lamium album</i>		<i>Lobelia dortmanna</i>	609	<i>Melilotus officinalis</i>	239
<i>galeobdolon</i>	811	<i>urens</i>	610	<i>vulgaris</i>	241
<i>maculatum</i>	810	<i>Loiseleuria</i>		<i>Melittis</i>	
<i>purpureum</i>	808	<i>procumbens</i>	631	<i>melissophyllum</i>	795
<i>Lapsana communis</i>	608	<i>Lolium perenne</i>	1207	<i>Mentha aquatica</i>	781
<i>pusilla</i>	607	<i>temulentum</i>	1208	<i>arvensis</i>	783
<i>Lastrea cristata</i>	1283	<i>Lomaria spicata</i>	1298	<i>piperita</i>	780
<i>dilatata</i>	1284	<i>Lonicera</i>		<i>pulegium</i>	784
<i>filix-mas.</i>	1282	<i>caprifolium</i>	464	<i>rotundifolia</i>	778
<i>oreopteris</i>	1281	<i>periclymenum</i>	463	<i>sativa</i>	782
<i>rigida</i>	1285	<i>xylostium</i>	465	<i>silvestris</i>	777
<i>spinulosa.</i>	1284	<i>Lotus angustissimus</i>	265	<i>viridis</i>	779
<i>thelypteris</i>	1280	<i>corniculatus</i>	264	<i>Menyanthes trifoliata</i>	680
<i>Lathræa squamaria</i>	722	<i>Ludwigia palustris</i>	350	<i>Menziesia cærulea</i>	633
<i>Lathyrus aphaca</i>	287	<i>Luzula arcuata</i>	1073	<i>polifolia</i>	632
<i>hirsutus</i>	288	<i>campestris</i>	1074	<i>Mercurialis annua</i>	895
<i>macrorrhizus</i>	294	<i>multiflora</i>	1074	<i>perennis</i>	894
<i>maritimus</i>	293	<i>pilosa</i>	1071	<i>Mertensia maritima</i>	692
<i>niger</i>	295	<i>spicata</i>	1075	<i>Mespilus germanica</i>	339
<i>nissolia</i>	286	<i>sylvatica</i>	1072	<i>Meum athamanticum</i>	429
<i>palustris</i>	292	<i>Lychnis alpina</i>	144	<i>Microcala filiformis</i>	671
<i>pratensis</i>	289	<i>dirurna</i>	140	<i>Milium effusum</i>	1152
<i>sylvestris</i>	291	<i>flos-cuculi</i>	142	<i>Mimulus luteus</i>	743
<i>tuberosus</i>	290	<i>githago</i>	141	<i>Mœnchia erecta</i>	156
<i>Lavatera arborea</i>	193	<i>vespertina</i>	139	<i>Molinia cærulea</i>	1244
<i>Leersia oryzoides</i>	1151	<i>viscaria</i>	143	<i>Moneses grandiflora</i>	640
<i>Lemna arrhiza</i>	947	<i>Lycopodium alpinum</i>	1255	<i>Monotropa hypopitys</i>	645
<i>gibba</i>	945	<i>annotinum</i>	1254	<i>Montia fontana</i>	173
<i>minor</i>	944	<i>clavatum</i>	1253	<i>Mulgedium alpinum</i>	591
<i>polyrhiza</i>	946	<i>inundatum</i>	1257	<i>Muscari racemosum</i>	1042
<i>trisulca</i>	943	<i>selaginoides</i>	1258	<i>Myosotis arvensis</i>	698
<i>Leontodon autumnalis</i>	580	<i>selago</i>	1256	<i>collina</i>	699
<i>hirtus</i>	581	<i>Lycopsis arvensis</i>	703	<i>palustris</i>	696
<i>hispidus</i>	579	<i>Lycopus europæus</i>	776	<i>sylvatica</i>	697
<i>taraxacum</i>	592	<i>Lynosiris vulgaris</i>	496	<i>versicolor.</i>	700
<i>Leonurus cardiaca</i>	806	<i>Lysimachia nemorum</i>	654	<i>Myosurus minimus</i>	8
<i>Lepidium campestre</i>	102	<i>nummularia</i>	653	<i>Myrica gale</i>	907
<i>draba</i>	104	<i>thyrsiflora</i>	652	<i>Myriophyllum</i>	
<i>latifolium.</i>	105	<i>vulgaris</i>	651	<i>spicatum</i>	392
<i>rudemale</i>	106	<i>Lythrum</i>		<i>verticillatum</i>	393
<i>smithii</i>	103	<i>hyssopifolium</i>	354	<i>Myrrhis odorata.</i>	439
<i>Lepigonum rubra</i>	169	<i>salicaria</i>	353		
<i>Lepturus incurvatus</i>	1198	<i>Maianthemum bifo-</i>		<i>Naia flexilis</i>	950
<i>Leucoium æstivum</i>	1022	<i>lium</i>	1029	<i>Narcissus biflorus</i>	1020
<i>Ligusticum scoticum</i>	427	<i>Malaxis paludosa</i>	976	<i>pseudonarcissus</i>	1019
<i>Ligustrum vulgare</i>	668	<i>Mallachium aquaticum</i>	162	<i>Nardus stricta</i>	1199
<i>Limnanthemum</i>		<i>Malva moschata.</i>	196	<i>Narthecium</i>	
<i>nymphæoides</i>	681	<i>rotundifolia</i>	194	<i>ossifragum</i>	1052
<i>Limosella aquatica</i>	744	<i>sylvestris.</i>	195	<i>Nasturtium</i>	
<i>Linaria cymbalaria</i>	736	<i>Marrubium vulgare</i>	796	<i>amphibium</i>	55
<i>elatine</i>	738	<i>Matricaria chamomilla</i>	524	<i>officinale</i>	52
<i>minor</i>	735	<i>inodora</i>	523	<i>palustre</i>	54
<i>pelisseriana</i>	733	<i>Matthiola incana</i>	48	<i>sylvestre</i>	53
<i>repens</i>	732	<i>sinuata</i>	49	<i>terestre</i>	54
<i>spuria</i>	737	<i>Matricaria parthenium</i>	522	<i>Neottia nidus-avis</i>	986
<i>supina</i>	734	<i>Meconopsis cambrica</i>	41	<i>Nepeta cataria</i>	791
<i>vulgaris</i>	731	<i>Medicago denticulata</i>	236	<i>glechoma</i>	790
<i>Linnæa borealis</i>	466	<i>falcata</i>	233	<i>Nephrodium cristatum</i>	1283
<i>Linum angustifolium</i>	190	<i>lupulina</i>	235	<i>filix-mas.</i>	1282
<i>catharticum</i>	191	<i>maculata.</i>	237	<i>oreopteris</i>	1281
<i>perenne</i>	189	<i>minima</i>	238	<i>rigidum</i>	1285
<i>usitatissimum</i>	188	<i>sativa</i>	234	<i>spinulosum</i>	1284
<i>Liparis loeselii</i>	977	<i>sylvestris.</i>	233	<i>thelypteris</i>	1280
<i>Listera cordata</i>	985	<i>Melampyrum arvense.</i>	771	<i>Nuphar lutea</i>	35
<i>nidus-avis</i>	986	<i>cristatum.</i>	770	<i>Nymphæa alba</i>	34
<i>ovata</i>	984	<i>pratense</i>	772		
<i>Litho-spermum</i>		<i>sylvaticum</i>	773	<i>Ceanothe crocata</i>	422
<i>arvense</i>	693	<i>Melica nutans</i>	1245	<i>fistulosa</i>	420
<i>officinale.</i>	694	<i>uniflora</i>	1246	<i>phellandrium</i>	423
<i>purpureo-cæruleum.</i>	695	<i>Melilotus alba</i>	241	<i>pimpinelloides.</i>	421
<i>Littorella lacustris</i>	830	<i>arvensis</i>	240	<i>Ceanothera biennis</i>	349
<i>Lloydia serotina.</i>	1034			<i>Onobrychis sativa</i>	275

	FIG.
<i>Ononis arvensis</i> . . .	231
<i>campestris</i> . . .	231
<i>reclinata</i> . . .	222
<i>Onopordon acanthium</i>	567
<i>Ophioglossum</i>	
<i>vulgatum</i> . . .	1269
<i>Ophrys apifera</i> . . .	1008
<i>arachnites</i> . . .	1008
<i>aranifera</i> . . .	1009
<i>muscifera</i> . . .	1010
<i>Orchis onopsea</i> . . .	1002
<i>hircina</i> . . .	1000
<i>intacta</i> . . .	995
<i>latifolia</i> . . .	999
<i>laxiflora</i> . . .	997
<i>maculata</i> . . .	998
<i>masculata</i> . . .	996
<i>militaris</i> . . .	993
<i>morio</i> . . .	992
<i>purpurea</i> . . .	993
<i>pyramidalis</i> . . .	1001
<i>simia</i> . . .	993
<i>ustulata</i> . . .	994
<i>Origanum vulgare</i> . . .	786
<i>Ornithogalum nutans</i> . . .	1037
<i>pyrenaicum</i> . . .	1038
<i>umbellatum</i> . . .	1035
<i>Ornithopus</i>	
<i>ebracteatus</i> . . .	272
<i>perpusillus</i> . . .	273
<i>Orobanchæ cærulea</i> . . .	720
<i>caryophyllacea</i> . . .	716
<i>elatior</i> . . .	718
<i>major</i> . . .	715
<i>minor</i> . . .	719
<i>ramosa</i> . . .	721
<i>rapum</i> . . .	715
<i>rubra</i> . . .	717
<i>Osmunda regalis</i> . . .	1271
<i>Oxalis acetosella</i> . . .	215
<i>corniculata</i> . . .	216
<i>Oxycoccus palustris</i> . . .	626
<i>Oxyria reniformis</i> . . .	865
<i>Oxytropis campestris</i> . . .	270
<i>halleri</i> . . .	271
<i>uralensis</i> . . .	271
<i>Pæonia officinalis</i> . . .	32
<i>corallina</i> . . .	32
<i>Panicum crus-galli</i> . . .	1158
<i>glabrum</i> . . .	1154
<i>glaucum</i> . . .	1156
<i>sanguinale</i> . . .	1153
<i>verticillatum</i> . . .	1155
<i>viride</i> . . .	1157
<i>Papaver argemone</i> . . .	40
<i>dubium</i> . . .	38
<i>hybridum</i> . . .	39
<i>lecoqii</i> . . .	38
<i>rhœas</i> . . .	37
<i>somniferum</i> . . .	36
<i>Parietaria diffusa</i> . . .	903
<i>officinalis</i> . . .	903
<i>Paris quadrifolia</i> . . .	1024
<i>Parnassia palustris</i> . . .	388
<i>Pastinaca sativa</i> . . .	435
<i>Pedicularis palustris</i> . . .	768
<i>sylvatica</i> . . .	769
<i>Peplis portula</i> . . .	355
<i>Petasites vulgaris</i> . . .	538
<i>Peucedanum officinale</i> . . .	432
<i>ostruthium</i> . . .	434

	FIG.
<i>Peucedanum palustre</i> . . .	433
<i>sativum</i> . . .	435
<i>Phalaris arundinacea</i> . . .	1162
<i>canariensis</i> . . .	1161
<i>Phleum alpinum</i> . . .	1164
<i>arenarium</i> . . .	1167
<i>asperum</i> . . .	1166
<i>boëmeri</i> . . .	1165
<i>pratense</i> . . .	1163
<i>Phragmites communis</i> . . .	1250
<i>Phyllodon cærulea</i> . . .	633
<i>Physospermum</i>	
<i>cornubiense</i> . . .	451
<i>Phyteuma orbiculare</i> . . .	612
<i>spicatum</i> . . .	613
<i>Picris hieracioides</i> . . .	578
<i>Pilularia globulifera</i> . . .	1268
<i>Pimpinella magna</i> . . .	415
<i>saxifraga</i> . . .	414
<i>Pinguicula alpina</i> . . .	662
<i>lusitanica</i> . . .	663
<i>vulgaris</i> . . .	661
<i>Pinus sylvestris</i> . . .	933
<i>Plantago coronopus</i> . . .	829
<i>lanceolata</i> . . .	827
<i>major</i> . . .	825
<i>maritima</i> . . .	828
<i>media</i> . . .	826
<i>Poa alpina</i> . . .	1241
<i>annua</i> . . .	1235
<i>aquatica</i> . . .	1238
<i>balfourii</i> . . .	1239
<i>borreri</i> . . .	1231
<i>bulbosa</i> . . .	1242
<i>compressa</i> . . .	1236
<i>distans</i> . . .	1231
<i>fluitans</i> . . .	1239
<i>laxa</i> . . .	1240
<i>lohiacea</i> . . .	1234
<i>maritima</i> . . .	1230
<i>minor</i> . . .	1240
<i>nemoralis</i> . . .	1239
<i>parnellii</i> . . .	1239
<i>pratensis</i> . . .	1237
<i>procumbens</i> . . .	1232
<i>rigida</i> . . .	1233
<i>trivialis</i> . . .	1233
<i>Polemonium cæruleum</i> . . .	682
<i>Polycarpon</i>	
<i>tetraphyllum</i> . . .	171
<i>Polygala calcarca</i> . . .	125
<i>vulgaris</i> . . .	125
<i>Polygonatum</i>	
<i>multiflorum</i> . . .	1026
<i>officinale</i> . . .	1027
<i>verticillatum</i> . . .	1025
<i>Polygonum amphibium</i> . . .	872
<i>aviculare</i> . . .	866
<i>bistorta</i> . . .	871
<i>convolvulus</i> . . .	868
<i>dumetorum</i> . . .	869
<i>flexile</i> . . .	1274
<i>hydropiper</i> . . .	875
<i>lappathifolium</i> . . .	874
<i>maritimum</i> . . .	867
<i>minus</i> . . .	876
<i>persicaria</i> . . .	873
<i>viviparum</i> . . .	870
<i>Polypodium alpestre</i> . . .	1274
<i>dryopteris</i> . . .	1275
<i>phlegopteris</i> . . .	1273
<i>vulgare</i> . . .	1272

	FIG.
<i>Polypogon littoralis</i> . . .	1175
<i>monspeiensis</i> . . .	1174
<i>Polystichum aculeatum</i> . . .	1279
<i>lonchitis</i> . . .	1278
<i>Populus alba</i> . . .	930
<i>nigra</i> . . .	932
<i>tremula</i> . . .	931
<i>Potamogeton</i>	
<i>acutifolius</i> . . .	961
<i>crispus</i> . . .	958
<i>densus</i> . . .	959
<i>filiformis</i> . . .	963
<i>heterophyllus</i> . . .	954
<i>longifolius</i> . . .	955
<i>lucens</i> . . .	955
<i>natans</i> . . .	953
<i>obtusifolius</i> . . .	960
<i>pectinatus</i> . . .	963
<i>perfoliatus</i> . . .	957
<i>polygonifolius</i> . . .	953
<i>prælongus</i> . . .	956
<i>pusillus</i> . . .	962
<i>trichoides</i> . . .	962
<i>Potentilla anserina</i> . . .	317
<i>argentea</i> . . .	314
<i>comarum</i> . . .	319
<i>fragariastrum</i> . . .	311
<i>fruticosa</i> . . .	316
<i>procumbens</i> . . .	320
<i>reptans</i> . . .	312
<i>rupestris</i> . . .	318
<i>tormentilla</i> . . .	313
<i>verna</i> . . .	315
<i>Poterium officinale</i> . . .	324
<i>sanguisorba</i> . . .	325
<i>Primula farinosa</i> . . .	649
<i>veris</i> . . .	648
<i>vulgaris</i> . . .	647
<i>Prunella vulgaris</i> . . .	792
<i>Prunus cerasus</i> . . .	297
<i>communis</i> . . .	296
<i>padus</i> . . .	298
<i>Psamma arenaria</i> . . .	1181
<i>Pteris aquilina</i> . . .	1299
<i>Pulicaria dysenterica</i> . . .	515
<i>vulgaris</i> . . .	516
<i>Pulmonaria officinalis</i> . . .	691
<i>Pyrola media</i> . . .	642
<i>minor</i> . . .	643
<i>rotundifolia</i> . . .	641
<i>secunda</i> . . .	644
<i>uniflora</i> . . .	640
<i>Pyrus aria</i> . . .	334
<i>aucuparia</i> . . .	336
<i>communis</i> . . .	332
<i>germanica</i> . . .	339
<i>malus</i> . . .	333
<i>terminalis</i> . . .	335
<i>Quercus robur</i> . . .	914
<i>Radiola millegrana</i> . . .	192
<i>Ranunculus acris</i> . . .	17
<i>aquatilis</i> . . .	9
<i>arvensis</i> . . .	23
<i>auricomus</i> . . .	16
<i>bulbosus</i> . . .	20
<i>chaerophyllus</i> . . .	19
<i>ficaria</i> . . .	14
<i>flammula</i> . . .	12
<i>hederaceus</i> . . .	10



	FIG.		FIG.		FIG.
<i>Ranunculus hirsutus</i> . . .	21	<i>Salix myrsinites</i> . . .	927	<i>Scutellaria galericulata</i> . . .	793
lingua . . .	11	pentandra . . .	915	minor . . .	794
ophioglossifolius . . .	13	phylicifolia . . .	923	<i>Sedum acre</i> . . .	365
parviflorus . . .	22	purpurea . . .	919	album . . .	363
philonotis . . .	21	repens . . .	924	anglicum . . .	361
repens . . .	18	reticulata . . .	928	dasyphyllum . . .	362
sceleratus . . .	15	triandra . . .	918	<i>fabarium</i> . . .	360
<i>Raphanus</i> . . .		viminialis . . .	920	rhodiola . . .	359
raphanistrum . . .	112	<i>Salsola kali</i> . . .	839	rupestre . . .	367
<i>Reseda alba</i> . . .	115	<i>Salvia pratensis</i> . . .	774	sexangulare . . .	366
fruticulosa . . .	115	verbenaca . . .	775	telephium . . .	360
lutea . . .	114	<i>Sambucus ebulus</i> . . .	460	villosum . . .	364
luteola . . .	113	nigra . . .	459	<i>Selaginella selagi-</i>	
<i>Rhamnus catharticus</i> . . .	223	<i>Samolus valerandi</i> . . .	660	noides . . .	1258
frangula . . .	224	<i>Sanguisorba officinalis</i> . . .	324	<i>Sempervivum tectorum</i> . . .	368
<i>Rhinanthus crista-galli</i> . . .	767	<i>Sanicula europæa</i> . . .	396	<i>Senebiera coronopus</i> . . .	107
<i>Rhynchospora alba</i> . . .	1082	<i>Saponaria officinalis</i> . . .	131	didyma . . .	108
rusca . . .	1081	<i>Sarothamnus scoparius</i> . . .	230	<i>Senecio aquaticus</i> . . .	543
<i>Ribes alpinum</i> . . .	371	<i>Saussurea alpina</i> . . .	554	campestris . . .	549
grossularia . . .	369	<i>Saxifraga affinis</i> . . .	376	erucifolius . . .	545
nigrum . . .	372	aizoides . . .	374	jacobæa . . .	544
rubrum . . .	370	cæspitosa . . .	377	paludosus . . .	546
<i>Roemeria hybrida</i> . . .	43	cernua . . .	379	palustris . . .	548
<i>Ronulea columnæ</i> . . .	1016	geum . . .	385	saracenicus . . .	547
<i>Rosa arvensis</i> . . .	331	granulata . . .	378	squalidus . . .	542
caesia . . .	330	hirculus . . .	375	sylvaticus . . .	541
canina . . .	330	hirta . . .	376	tenuifolius . . .	545
<i>micrantha</i> . . .	329	hypnoides . . .	376	viscosus . . .	540
pimpinellifolia . . .	327	nivalis . . .	382	vulgaris . . .	539
rubella . . .	327	oppositifolia . . .	373	<i>Serratulæ arvensis</i> . . .	1916
rubiginosa . . .	329	rivularis . . .	380	<i>Serratula tinctoria</i> . . .	553
sepium . . .	329	stellaris . . .	383	<i>Seseli libanotis</i> . . .	426
<i>spinonissima</i> . . .	327	tridactylites . . .	381	<i>Sesleria cærulea</i> . . .	1249
toментosa . . .	328	umbrosa . . .	384	<i>Setaria glauca</i> . . .	1156
villosa . . .	328	<i>Scabiosa arvensis</i> . . .	493	verticillatum . . .	1155
<i>Rubia peregrina</i> . . .	467	columbaria . . .	492	viridis . . .	1157
<i>Rubus cæsius</i> . . .	307	succisa . . .	491	<i>Sherardia arvensis</i> . . .	480
chamæmorus . . .	309	<i>Scandix pecten</i> . . .	438	<i>Sibbaldia procumbens</i> . . .	320
fruticosus . . .	306	<i>Scheuchzeria palustris</i> . . .	970	<i>Sibthorpia europæa</i> . . .	745
idæus . . .	305	<i>Schoenus nigricans</i> . . .	1079	<i>Silene pratensis</i> . . .	428
saxatilis . . .	308	<i>Scilla autumnalis</i> . . .	1040	<i>Silene acaulis</i> . . .	132
<i>Rumex acetosa</i> . . .	863	nutans . . .	1041	anglica . . .	136
acetosella . . .	864	verna . . .	1039	conica . . .	137
aquaticus . . .	855	<i>Scirpus acicularis</i> . . .	1085	gallica . . .	136
conglomeratus . . .	859	cæspitosus . . .	1090	inflata . . .	133
crispus . . .	856	fluitans . . .	1091	noctiflora . . .	138
hydrolapathum . . .	858	holoschoenus . . .	1094	nutans . . .	135
maritimus . . .	862	lacustris . . .	1097	otites . . .	134
obtusifolius . . .	857	maritimus . . .	1098	<i>Silybum marianum</i> . . .	555
pulcher . . .	861	multicaulis . . .	1088	<i>Simethis bicolor</i> . . .	1051
sanguineus . . .	860	palustris . . .	1087	<i>Sinapis alba</i> . . .	80
<i>Rupia maritima</i> . . .	952	parvulus . . .	1086	arvensis . . .	81
<i>Ruscus aculeatus</i> . . .	1031	pauciflorus . . .	1089	incana . . .	83
		pungens . . .	1095	nigra . . .	82
<i>Sagina apetala</i> . . .	145	riparius . . .	1093	<i>Sison amomum</i> . . .	404
ciliata . . .	145	rothii . . .	195	<i>Sisymbrium alliaria</i> . . .	72
linnæi . . .	146	setaceus . . .	1092	irio . . .	70
nodosa . . .	147	sylvaticus . . .	1099	officinale . . .	69
procumbens . . .	145	triquetus . . .	1096	sophia . . .	71
saxatilis . . .	146	<i>Scleranthus annuus</i> . . .	834	thaliana . . .	60
subulata . . .	146	perennis . . .	835	<i>Sisyrinchium anceps</i> . . .	1015
<i>Sagittaria sagittifolia</i> . . .	965	<i>Sclerochloa distans</i> . . .	1231	bermudiana . . .	1015
<i>Salicornia herbacea</i> . . .	836	loliacea . . .	1234	<i>Sium angustifolium</i> . . .	413
radicans . . .	836	maritima . . .	1230	latifolium . . .	412
<i>Salix alba</i> . . .	917	procumbens . . .	1232	<i>Smilacina bifolia</i> . . .	1029
amygdalina . . .	918	rigida . . .	1233	<i>Smyrniolum olusatrum</i> . . .	452
aurita . . .	922	<i>Scolopendrium</i> . . .		<i>Solanum dulcamara</i> . . .	712
caprea . . .	921	vulgare . . .	1296	nigrum . . .	713
fragilis . . .	916	<i>Scrophularia aquatica</i> . . .	740	<i>Solidago virga-aurea</i> . . .	500
herbacea . . .	929	nodosa . . .	739	<i>Sonchus alpinus</i> . . .	591
lanata . . .	926	scorodonia . . .	741	arvensis . . .	588
lapponum . . .	925	vernalis . . .	742	oleraceus . . .	590

Sonchus palustris . . .	FIG. 589	Tilia parvifolia . . .	FIG. 199	Vaccinium oxycoccos . . .	FIG. 626
Sparganium minimum . . .	940	europæa . . .	199	uliginosum . . .	624
<i>natans</i> . . .	940	Tilæa muscosa . . .	357	<i>vitis-idæa</i> . . .	625
<i>ramosum</i> . . .	938	Tofieldia palustris . . .	1033	Valeriana dioica . . .	482
<i>simplex</i> . . .	939	Tordylium maximum . . .	437	<i>officinalis</i> . . .	483
Spartina stricta . . .	1197	Torilis anthriscus . . .	446	<i>pyrenaica</i> . . .	484
Specularia hybrida . . .	627	<i>infesta</i> . . .	447	Valerianella auricula . . .	487
Spergularia arvensis . . .	170	<i>nodosa</i> . . .	445	<i>carinata</i> . . .	486
Spergularia rubra . . .	169	Tragopogon minor . . .	575	<i>dentata</i> . . .	488
Spiræa filipendula . . .	301	<i>porrifolius</i> . . .	576	<i>olitoria</i> . . .	485
<i>salicifolia</i> . . .	299	<i>pratensis</i> . . .	575	Verbascum blattaria . . .	724
<i>ulmaria</i> . . .	300	Trichomanes . . .		<i>lychnitis</i> . . .	727
Spiranthes æstivalis . . .	989	<i>radicans</i> . . .	1304	<i>nigrum</i> . . .	726
<i>autumnalis</i> . . .	988	Trichonema . . .		<i>pulverulentum</i> . . .	728
<i>cernua</i> . . .	990	<i>bulbocodium</i> . . .	1016	<i>thapsus</i> . . .	723
<i>gemmipara</i> . . .	990	<i>columnæ</i> . . .	1016	<i>virgatum</i> . . .	725
<i>romanzoviana</i> . . .	990	Tridentalis europæa . . .	655	Verberna officinalis . . .	819
Stachys arvensis . . .	801	Trifolium arvense . . .	214	Veronica agrestis . . .	758
<i>betonica</i> . . .	797	<i>bocconi</i> . . .	251	<i>alpina</i> . . .	749
<i>germanica</i> . . .	798	<i>filiforme</i> . . .	263	<i>anagallis</i> . . .	752
<i>palustris</i> . . .	800	<i>fragiferum</i> . . .	258	<i>arvensis</i> . . .	760
<i>sylvatica</i> . . .	799	<i>glomeratum</i> . . .	254	<i>beccabunga</i> . . .	753
Statice auriculifolia . . .	821	<i>hybridum</i> . . .	260	<i>buxbaumii</i> . . .	759
<i>bellidifolia</i> . . .	822	<i>incarnatum</i> . . .	243	<i>chamædrys</i> . . .	756
<i>binervosa</i> . . .	821	<i>maritimum</i> . . .	249	<i>hederæfolia</i> . . .	757
<i>dodartii</i> . . .	821	<i>medium</i> . . .	248	<i>montana</i> . . .	755
<i>limonium</i> . . .	820	<i>minus</i> . . .	262	<i>officinalis</i> . . .	751
<i>occidentalis</i> . . .	821	<i>ochroleucum</i> . . .	246	<i>saxatilis</i> . . .	748
<i>reticulata</i> . . .	822	<i>pratense</i> . . .	247	<i>scutellata</i> . . .	754
Stellaria aquatica . . .	162	<i>procumbens</i> . . .	261	<i>serpyllifolia</i> . . .	750
<i>glauca</i> . . .	167	<i>repens</i> . . .	259	<i>spicata</i> . . .	747
<i>graminea</i> . . .	166	<i>resupinatum</i> . . .	256	<i>triphyllus</i> . . .	762
<i>holostea</i> . . .	168	<i>scabrum</i> . . .	252	<i>verna</i> . . .	761
<i>media</i> . . .	164	<i>stellatum</i> . . .	245	Viburnum lantana . . .	461
<i>nemorum</i> . . .	163	<i>striatum</i> . . .	250	<i>opulus</i> . . .	462
<i>uliginosa</i> . . .	165	<i>strictum</i> . . .	253	Vicia bithynica . . .	285
Stratiotes aloides . . .	975	<i>subterraneum</i> . . .	257	<i>cracca</i> . . .	278
Suæda fruticosa . . .	837	<i>suffocatum</i> . . .	255	<i>hirsuta</i> . . .	276
<i>maritima</i> . . .	838	Triglochin maritimum . . .	972	<i>lathyroides</i> . . .	284
Subularia aquatica . . .	94	<i>palustre</i> . . .	971	<i>lutea</i> . . .	282
Symphytum officinale . . .	704	Trigonella . . .		<i>orobus</i> . . .	280
<i>tuberosum</i> . . .	705	<i>ornithopodioides</i> . . .	242	<i>sativa</i> . . .	283
Tamarix anglica . . .	174	<i>Trinia vulgaris</i> . . .	405	<i>sepium</i> . . .	281
<i>gallica</i> . . .	174	<i>Triodia decumbens</i> . . .	1247	<i>sylvatica</i> . . .	279
Tamus communis . . .	1023	<i>Trisetum flavescens</i> . . .	1192	<i>tetrasperma</i> . . .	277
Tanacetum vulgare . . .	532	<i>Triticum caninum</i> . . .	1206	Villarsia . . .	
Taraxacum dens-leonis . . .	592	<i>repens</i> . . .	1205	<i>nymphæoides</i> . . .	681
<i>officinale</i> . . .	592	Trollius europæus . . .	25	Vinca major . . .	689
Taxus baccata . . .	935	Tulipa sylvestris . . .	1033	<i>minor</i> . . .	670
Teesdalia nudicaulis . . .	98	<i>Turritis glabra</i> . . .	56	Viola canina . . .	123
Teucrium botrys . . .	814	Tussilago farfara . . .	537	<i>hirta</i> . . .	122
<i>chamædrys</i> . . .	815	<i>petasites</i> . . .	538	<i>odorata</i> . . .	121
<i>scordium</i> . . .	813	Typha angustifolia . . .	937	<i>palustris</i> . . .	120
<i>scorodonia</i> . . .	812	<i>latifolia</i> . . .	936	<i>stagnina</i> . . .	123
Thalictrum alpinum . . .	2	Ulex europæus . . .	225	<i>syvatica</i> . . .	123
<i>flavum</i> . . .	4	<i>nanus</i> . . .	226	<i>tricolor</i> . . .	124
<i>flexuosum</i> . . .	3	Ulmus campestris . . .	906	Viscum album . . .	455
<i>kochii</i> . . .	3	<i>campestris</i> . . .	905	Wahlenbergia . . .	
<i>minus</i> . . .	3	<i>montana</i> . . .	905	<i>hederacea</i> . . .	621
<i>saxatile</i> . . .	3	<i>suberosa</i> . . .	906	Woodsia ilvensis . . .	1303
Thesium humifusum . . .	880	Urtica dioica . . .	902	Xanthium strumarium . . .	517
<i>linophyllum</i> . . .	880	<i>pilulifera</i> . . .	901	Zannichellia palustris . . .	951
Thlaspi alpestre . . .	97	<i>urens</i> . . .	900	Zostera marina . . .	948
<i>arvense</i> . . .	95	Utricularia intermedia . . .	666	<i>nana</i> . . .	949
<i>perfoliatum</i> . . .	96	<i>minor</i> . . .	665		
Thrinia hirtus . . .	581	<i>vulgaris</i> . . .	664		
Thymus chamædrys . . .	785	Vaccinium myrtillus . . .	623		
<i>serpyllum</i> . . .	785				

# LIST OF WORKS

ON

BOTANY, ENTOMOLOGY, CONCHOLOGY,

TRAVELS, TOPOGRAPHY,

ANTIQUITY, AND MISCELLANEOUS

LITERATURE AND SCIENCE.



PUBLISHED BY

L. REEVE AND CO.,

5, HENRIETTA STREET, COVENT GARDEN, W.C.

**NEW SERIES OF POPULAR NATURAL  
HISTORY FOR BEGINNERS AND  
AMATEURS.**

---

**British Insects; a Familiar Description of the Form, Structure, Habits, and Transformations of Insects.** By E. F. STAVELEY. Crown 8vo, 16 Coloured Plates, and numerous Wood Engravings, 14s.

**British Butterflies and Moths; an Introduction to the Study of our Native LEPIDOPTERA.** By H. T. STANTON. Crown 8vo, 16 Coloured Plates, and Wood Engravings, 10s. 6d.

**British Beetles; an Introduction to the Study of our indigenous COLEOPTERA.** By E. C. RYE. Crown 8vo, 16 Coloured Plates, and 11 Wood Engravings, 10s. 6d.

**British Bees; an Introduction to the Study of the Natural History and Economy of the Bees indigenous to the British Isles.** By W. E. SHUCKARD. Crown 8vo, 16 Coloured Plates, and Woodcuts, 10s. 6d.

**British Spiders; an Introduction to the Study of the ARANEIDÆ found in Great Britain and Ireland.** By E. F. STAVELEY. Crown 8vo, 16 Coloured Plates, and 44 Wood Engravings, 10s. 6d.

**British Grasses; an Introduction to the Study of the Grasses found in the British Isles.** By M. PLUES. Crown 8vo, 16 Coloured Plates, and 100 Wood Engravings, 10s. 6d.

**British Ferns; an Introduction to the Study of the FERNS, LYCOPODS, and EQUISETA indigenous to the British Isles. With Chapters on the Structure, Propagation, Cultivation, Diseases, Uses, Preservation, and Distribution of Ferns.** By M. PLUES. Crown 8vo, 16 Coloured Plates, and 55 Wood Engravings, 10s. 6d.

**British Seaweeds; an Introduction to the Study**  
of the Marine ALGÆ of Great Britain, Ireland, and the Channel  
Islands. By S. O. GRAY. Crown 8vo, 16 Coloured Plates,  
10s. 6d.

---

## BOTANY.

**The Natural History of Plants.** By H. BAILLON,  
President of the Linnæan Society of Paris, Professor of Medical  
Natural History and Director of the Botanical Garden of the  
Faculty of Medicine of Paris. Super-royal 8vo. Vols I. to VII.,  
with 3200 Wood Engravings, 25s. each.

**Handbook of the British Flora; a Description of**  
the Flowering Plants and Ferns indigenous to, or naturalized in,  
the British Isles. For the use of Beginners and Amateurs. By  
GEORGE BENTHAM, F.R.S. 4th Edition, revised, Crown 8vo, 12s.

**Illustrations of the British Flora; a Series of**  
Wood Engravings, with Dissections, of British Plants, from  
Drawings by W. H. FITCH, F.L.S., and W. G. SMITH, F.L.S.,  
forming an Illustrated Companion to BENTHAM'S "Handbook,"  
and other British Floras. 1306 Wood Engravings, 12s.

**Domestic Botany; an Exposition of the Structure**  
and Classification of Plants, and of their uses for Food, Clothing,  
Medicine, and Manufacturing Purposes. By JOHN SMITH,  
A.L.S., ex-Curator of the Royal Gardens, Kew. Crown 8vo, 16  
Coloured Plates and Wood Engravings, 16s.

**British Wild Flowers, Familiarly Described in the**  
Four Seasons. By THOMAS MOORE, F.L.S. 24 Coloured Plates,  
16s.

**The Narcissus, its History and Culture, with**  
Coloured Figures of all known Species and Principal Varieties.  
By F. W. BURBIDGE, and a Review of the Classification by  
J. G. BAKER, F.L.S. Super-royal 8vo, 48 Coloured Plates, 32s.

## The Botanical Magazine; Figures and Descriptions

of New and Rare Plants suitable for the Garden, Stove, or Greenhouse. By Sir J. D. HOOKER, K.C.S.I., C.B., F.R.S., Director of the Royal Gardens, Kew. Royal 8vo. Third Series, Vols. I. to XL., each 42s. Published Monthly, with 6 Plates, 3s. 6d., coloured. Annual Subscription, 42s.

RE-ISSUE of the THIRD SERIES in Monthly Vols., 42s. each; to Subscribers for the entire Series, 36s. each.

A Complete Set from the commencement in 1787 to the end of 1884. 110 Vols. in 89, £120.

## The Floral Magazine; New Series, Enlarged to

Royal 4to. Figures and Descriptions of the choicest New Flowers for the Garden, Stove, or Conservatory. Complete in Ten Vols., in handsome cloth, gilt edges, 42s. each.

FIRST SERIES complete in Ten Vols., with 560 beautifully-coloured Plates, £18 7s. 6d.

## Wild Flowers of the Undercliff, Isle of Wight.

By CHARLOTTE O'BRIEN and C. PARKINSON. Crown 8vo, 8 Coloured Plates, 7s. 6d.

## The Young Collector's Handybook of Botany.

By the Rev. H. P. DUNSTER, M.A. 66 Wood Engravings, 3s. 6d.

## Laws of Botanical Nomenclature adopted by

the International Botanical Congress, with an Historical Introduction and a Commentary. By ALPHONSE DE CANDOLLE. 2s. 6d.

## Contributions to the Flora of Mentone, and to a

Winter Flora of the Riviera, including the Coast from Marseilles to Genoa. By J. TRAHERNE MOGGRIDGE, F.L.S. Royal 8vo. Complete in One Vol., with 99 Coloured Plates, 63s.

## Flora Vitiensis; a Description of the Plants of

the Viti or Fiji Islands, with an Account of their History, Uses, and Properties. By Dr. BERTHOLD SEEMANN, F.L.S. Royal 4to, Coloured Plates. Part X., 25s.

**Flora of Mauritius and the Seychelles ; a Description of the Flowering Plants and Ferns of those Islands.** By J. G. BAKER, F.L.S. 24s. Published under the authority of the Colonial Government of Mauritius.

**Flora of British India.** By Sir J. D. HOOKER, K.C.S.I., C.B., F.R.S., &c.; assisted by various Botanists. Parts I. to XI., 10s. 6d. each. Vols. I. to III., cloth, 32s. each. Published under the authority of the Secretary of State for India in Council.

**Flora of Tropical Africa.** By DANIEL OLIVER, F.R.S., F.L.S. Vols. I. to III., 20s. each. Published under the authority of the First Commissioner of Her Majesty's Works.

**Handbook of the New Zealand Flora; a Systematic Description of the Native Plants of New Zealand, and the Chatham, Kermadec's, Lord Auckland's, Campbell's, and Macquarrie's Islands.** By Sir J. D. HOOKER, K.C.S.I., F.R.S. 42s. Published under the auspices of the Government of that Colony.

**Flora Australiensis; a Description of the Plants of the Australian Territory.** By GEORGE BENTHAM, F.R.S., assisted by FERDINAND MUELLER, F.R.S., Government Botanist, Melbourne, Victoria. Complete in Seven Vols., £7 4s. Vols. I. to VI., 20s. each; Vol. VII., 24s. Published under the auspices of the several Governments of Australia.

**Flora of the British West Indian Islands.** By Dr. GRISEBACH, F.L.S. 42s. Published under the auspices of the Secretary of State for the Colonies.

**Flora Hongkongensis; a Description of the Flowering Plants and Ferns of the Island of Hongkong.** By GEORGE BENTHAM, F.R.S. With a Map of the Island, and a Supplement by Dr. HANCE. 18s. Published under the authority of Her Majesty's Secretary of State for the Colonies. The Supplement separately, 2s. 6d.

**Flora Capensis ; a Systematic Description of the**  
Plants of the Cape Colony, Caffraria, and Port Natal. By  
WILLIAM H. HARVEY, M.D., F.R.S., Professor of Botany in  
the University of Dublin, and OTTO WILHEM SONDER, Ph.D.  
Vols. I. and II., 12s. each. Vol. III., 18s.

**Flora of Hampshire, including the Isle of Wight,**  
with localities of the less common species. By F. TOWNSEND,  
M.A., F.L.S. With Coloured Map and two Plates, 16s.

**Floræ Novæ Zealandæ. Part II., Cryptogamia.**  
By Sir J. D. HOOKER, K.C.S.I., C.B., F.R.S. Royal 4to,  
60 Coloured Plates, £7 10s.

**On the Flora of Australia : its Origin, Affinities,**  
and Distribution ; being an Introductory Essay to the "Flora of  
Tasmania." By Sir J. D. HOOKER, F.R.S. 10s.

**Genera Plantarum, ad Exemplaria imprimis in**  
Herbariis Kewensibus servata definita. By GEORGE BENTHAM,  
F.R.S., F.L.S., and Sir J. D. HOOKER, F.R.S., Director of the  
Royal Gardens, Kew. Complete in Three Vols., £8 2s.

**Illustrations of the Nueva Quinologia of Pavon,**  
with Observations on the Barks described. By J. E. HOWARD,  
F.L.S. With 27 Coloured Plates. Imperial folio, half-morocco,  
gilt edges, £6 6s.

**The Quinology of the East Indian Plantations.**  
By J. E. HOWARD, F.L.S. Complete in One Vol., folio. With 13  
Coloured and 2 Plain Plates, and 2 Photo-prints, 84s. Parts  
II. and III., cloth, 63s.

**Revision of the Natural Order Hederaceæ ; being**  
a reprint, with numerous additions and corrections, of a series of  
papers published in the "Journal of Botany, British and Foreign."  
By BERTHOLD SEEMANN, Ph.D., F.L.S. 7 Plates, 10s. 6d.

**Icones Plantarum. Figures, with Brief Descrip-**  
tive Characters and Remarks, of New and Rare Plants, selected  
from the Author's Herbarium. By Sir W. J. HOOKER, F.R.S.  
New Series, Vol. V. 100 Plates, 31s. 6d.



**Orchids ; and How to Grow them in India and other Tropical Climates.** By SAMUEL JENNINGS, F.L.S., F.R.H.S., late Vice-President of the Agri-Horticultural Society of India. Royal 4to. Complete in One Vol., cloth, gilt edges, 63s.

**A Second Century of Orchidaceous Plants, selected from the Subjects published in Curtis's "Botanical Magazine" since the issue of the "First Century."** Edited by JAMES BATEMAN, Esq., F.R.S. Complete in One Vol., Royal 4to, 100 Coloured Plates, £5 5s.

*Dedicated by Special Permission to H.R.H. the Princess of Wales.*

**Monograph of Odontoglossum, a Genus of the Vandeous Section of Orchidaceous Plants.** By JAMES BATEMAN, Esq., F.R.S. Imperial folio, in One Vol., with 30 Coloured Plates, and Wood Engravings, cloth, £6 16s. 6d.

**The Rhododendrons of Sikkim-Himalaya ; being an Account, Botanical and Geographical, of the Rhododendrons recently discovered in the Mountains of Eastern Himalaya, by Sir J. D. Hooker, F.R.S.** By Sir W. J. HOOKER, F.R.S. Folio, 30 Coloured Plates, £4 14s. 6d.

**Outlines of Elementary Botany, as Introductory to Local Floras.** By GEORGE BENTHAM, F.R.S., President of the Linnæan Society. New Edition, 1s.

**British Grasses ; an Introduction to the Study of the Gramineæ of Great Britain and Ireland.** By M. PLUES. Crown 8vo, with 16 Coloured Plates and 100 Wood Engravings, 10s. 6d.

**Familiar Indian Flowers.** By LENA LOWIS. 4to, 30 Coloured Plates, 31s. 6d.

**Botanical Names for English Readers.** By RANDAL H. ALCOCK. 8vo, 6s.

**Elementary Lessons in Botanical Geography.** By J. G. BAKER, F.L.S. 3s.

## FERNS.

**British Ferns ; an Introduction to the Study of** the FERNS, LYCOPODS, and EQUISETA indigenous to the British Isles. With Chapters on the Structure, Propagation, Cultivation, Diseases, Uses, Preservation, and Distribution of Ferns. By M. PLUES. Crown 8vo, with 16 Coloured Plates, and 55 Wood Engravings, 10s. 6d.

**The British Ferns ; Coloured Figures and Descriptions**, with Analysis of the Fructification and Venation of the Ferns of Great Britain and Ireland. By Sir W. J. HOOKER, F.R.S. Royal 8vo, 66 Coloured Plates, £2 2s.

**Garden Ferns ; Coloured Figures and Descriptions** with Analysis of the Fructification and Venation of a Selection of Exotic Ferns, adapted for Cultivation in the Garden, Hothouse, and Conservatory. By Sir W. J. HOOKER, F.R.S. Royal 8vo, 64 Coloured Plates, £2 2s.

**Filices Exoticæ ; Coloured Figures and Description** of Exotic Ferns. By Sir W. J. HOOKER, F.R.S. Royal 4to, 100 Coloured Plates, £6 11s.

**Ferny Combes ; a Ramble after Ferns in the Glens and Valleys of Devonshire.** By CHARLOTTE CHANTER. Third Edition. Fcap. 8vo, 8 Coloured Plates and a Map of the County, 5s.

## MOSSES.

**Handbook of British Mosses**, containing all that are known to be natives of the British Isles. By the Rev. M. J. BERKELEY, M.A., F.L.S. 24 Coloured Plates, 21s.

**Synopsis of British Mosses**, containing Descriptions of all the Genera and Species (with localities of the rarer ones) found in Great Britain and Ireland. By CHARLES P. HOBKIRK, F.L.S., &c., &c. New Edition, entirely revised. Crown 8vo, 7s. 6d.

**The British Moss-Flora.** By R. BRAITHWAITE, M.D., F.L.S. Imperial 8vo, with finely executed Plates. Part I., 2s. 6d.; Part II., 2s.; Part III., 5s.; Part IV., 3s.; Part V., 4s.; Part VI., 4s.; Part VII., 6s.; Part VIII., 6s.

---

## SEAWEEDS.

**British Seaweeds; an Introduction to the Study of the Marine ALGÆ of Great Britain, Ireland, and the Channel Islands.** By S. O. GRAY. Crown 8vo, with 16 Coloured Plates, 10s. 6d.

**Phycologia Britannica; or, History of British Seaweeds.** Containing Coloured Figures, Generic and Specific Characters, Synonyms and Descriptions of all the Species of Algæ inhabiting the Shores of the British Islands. By Dr. W. H. HARVEY, F.R.S. New Edition. Royal 8vo, 4 vols. 360 Coloured Plates, £7 10s.

**Phycologia Australica; a History of Australian Seaweeds;** comprising Coloured Figures and Descriptions of the more characteristic Marine Algæ of New South Wales, Victoria, Tasmania, South Australia, and Western Australia, and a Synopsis of all known Australian Algæ. By Dr. W. H. HARVEY, F.R.S. Royal 8vo, Five Vols., 300 Coloured Plates, £7 13s.

---

## FUNGI.

**Outlines of British Fungology,** containing Characters of above a Thousand Species of Fungi, and a Complete List of all that have been described as Natives of the British Isles. By the Rev. M. J. BERKELEY, M.A., F.L.S. 24 Coloured Plates, 30s.

**The Esculent Funguses of England.** Containing an Account of their Classical History, Uses, Characters, Development, Structure, Nutritious Properties, Modes of Cooking and Preserving, &c. By C. D. BADHAM, M.D. Second Edition. Edited by F. CUREY, F.R.S. 12 Coloured Plates, 12s.

**Clavis Agaricinorum ; an Analytical Key to the**  
British Agaricini, with Characters of the Genera and Sub-genera.  
By WORTHINGTON G. SMITH, F.L.S. 6 Plates, 2s. 6d.

---

## SHELLS AND MOLLUSKS.

**Testacea Atlantica ; or, the Land and Freshwater**  
Shells of the Azores, Madeiras, Salvages, Canaries, Cape Verdes,  
and Saint Helena. By T. VERNON WOLLASTON, M.A., F.L.S.  
Demy 8vo, 25s.

**Elements of Conchology ; an Introduction to**  
the Natural History of Shells, and of the Animals which form  
them. By LOVELL REEVE, F.L.S. Royal 8vo, Two Vols., 62  
Coloured Plates, £2 16s.

**Conchologia Iconica ; or, Figures and Descriptions**  
of the Shells of Mollusks, with remarks on their Affinities, Syno-  
nymy, and Geographical Distribution. By LOVELL REEVE,  
F.L.S., and G. B. SOWERBY, F.L.S., complete in Twenty Vols.,  
4to, with 2727 Coloured Plates, half-calf, £178.

A detailed list of Monographs and Volumes may be had.

**Conchologia Indica ; Illustrations of the Land and**  
Freshwater Shells of British India. Edited by SYLVANUS  
HANLEY, F.L.S., and WILLIAM THEOBALD, of the Geological  
Survey of India. Complete in One Vol., 4to, with 160 Coloured  
Plates, £8 5s.

**The Edible Mollusca of Great Britain and Ireland,**  
including the Oyster, Mussel, Cockle, Scallop, Limpet, Whelk,  
Periwinkle, and many others less generally known, with much  
curious and interesting information respecting them ; with the  
Modes of Cooking them. By M. S. LOVELL. Crown 8vo, with  
12 Coloured Plates. New Edition, rewritten and much enlarged,  
10s. 6d.

## INSECTS.

**The Lepidoptera of Ceylon.** By F. MOORE, F.L.S.

Parts I. to X. Medium 4to, each with 18 Plates, to Subscribers only, 31s. 6d., coloured; 16s., uncoloured. Also Vols. I. and II., cloth, gilt top, each, £7 15s.; to Subscribers for the entire work, £6 10s. Published under the auspices of the Government of Ceylon.

**The Butterflies of Europe; Illustrated and Described.** By HENRY CHARLES LANG, M.D., F.L.S. Complete in Two Vols., super-royal 8vo, with 82 Coloured Plates, containing upwards of 900 Figures, cloth, £3 18s.**The Larvæ of the British Lepidoptera, and their Food Plants.** By OWEN S. WILSON. With Life-size Figures, drawn and coloured from Nature by ELEANORA WILSON. Super-royal 8vo. With 40 elaborately-coloured Plates, containing upwards of 600 figures of Larvæ, 63s.**British Insects. A Familiar Description of the Form, Structure, Habits, and Transformations of Insects.** By E. F. STAVELEY, Author of "British Spiders." Crown 8vo, with 16 Coloured Plates and numerous Wood Engravings, 14s.**British Beetles; an Introduction to the Study of our indigenous COLEOPTERA.** By E. C. RYE. Crown 8vo, 16 Coloured Steel Plates, and 11 Wood Engravings, 10s. 6d.**British Bees; an Introduction to the Study of the Natural History and Economy of the Bees indigenous to the British Isles.** By W. E. SHUCKARD. Crown 8vo, 16 Coloured Plates, and Woodcuts of Dissections, 10s. 6d.**British Butterflies and Moths; an Introduction to the Study of our Native LEPIDOPTERA.** By H. T. STANTON. Crown 8vo, 16 Coloured Plates, and Wood Engravings, 10s. 6d.**British Spiders; an Introduction to the Study of the ARANEIDÆ found in Great Britain and Ireland.** By E. F. STAVELEY. Crown 8vo, 16 Coloured Plates, and 44 Wood Engravings, 10s. 6d.

**Harvesting Ants and Trap-door Spiders ; Notes**  
and Observations on their Habits and Dwellings. By J. T.  
MOGGIDGE, F.L.S. With SUPPLEMENT, 17s. The Supple-  
ment separately, cloth, 7s. 6d.

**Curtis's British Entomology.** Illustrations and  
Descriptions of the Genera of Insects found in Great Britain  
and Ireland, containing Coloured Figures, from Nature, of the  
most rare and beautiful Species, and in many instances, upon the  
plants on which they are found. Eight Vols., Royal 8vo, 770  
Coloured Plates, £28.

**Or in Separate Monographs.**

<i>Orders.</i>	<i>Plates.</i>	<i>£ s. d.</i>	<i>Orders.</i>	<i>Plates.</i>	<i>£ s. d.</i>
APHANIPTERA . . .	2	0 2 0	HYMENOPTERA . . .	125	6 5 0
COLEOPTERA . . .	256	12 16 0	LEPIDOPTERA . . .	193	9 13 0
DERMAPTERA . . .	1	0 1 0	NEUROPTERA . . .	13	0 13 0
DICTYOPTERA . . .	1	0 1 0	OMALOPTERA . . .	6	0 6 0
DIPTERA . . .	103	5 3 0	ORTHOPTERA . . .	5	0 5 0
HEMIPTERA . . .	82	1 12 0	STREPSIPTERA . . .	3	0 3 0
HOMOPTERA . . .	21	1 1 0	TRICHOPTERA . . .	9	0 9 0

"Curtis's Entomology," which Cuvier pronounced to have "reached the ultimatum of perfection," is still the standard work on the Genera of British Insects. The Figures executed by the author himself, with wonderful minuteness and accuracy, have never been surpassed, even if equalled. The price at which the work was originally published was £43 16s.

**Insecta Britannica ; Vol. III., Diptera.** By  
FRANCIS WALKER, F.L.S. 8vo, with 10 Plates, 25s.

**ANTIQUARIAN.**

**Sacred Archæology ; a Popular Dictionary of**  
Ecclesiastical Art and Institutions from Primitive to Modern  
Times. By MACKENZIE E. C. WALCOTT, B.D. Oxon., F.S.A.,  
Precentor and Prebendary of Chichester Cathedral. 8vo, 18s.

**A Manual of British Archæology.** By CHARLES  
BOUTELL, M.A. 20 Coloured Plates, 10s. 6d.

**The Antiquity of Man ; an Examination of Sir**  
Charles Lyell's recent Work. By S. R. PATTISON, F.G.S.  
Second Edition. 8vo. 1s.

# MISCELLANEOUS.

**The Works of Shoshee Chunder Dutt.** Complete in Six Volumes, Crown 8vo, 30s. Contents:—Vol. I. Half-Hours with Nature; or, Explorations for the Truth. The Ancient World.—Vol. II. The Modern World.—Vol. III. Ruins of the Old World; read as Milestones of Civilization. Bengal; an Account of the Country from the Earliest Times.—Vol. IV. India: Past and Present.—Vol. V. The Great Wars in India.—Vol. VI. The Wild Tribes of India. Essays on Taxation in India, the Statute Book, and British Opium Policy and its Results.

**Handbook of the Vertebrate Fauna of Yorkshire;** being a Catalogue of Mammals, Birds, Reptiles, Amphibians, and Fishes, which are or have been found in the County. By W. E. CLARKE and W. D. ROEBUCK. 8vo, 8s. 6d.

**West Yorkshire; an Account of its Geology, Physical Geography, Climatology, and Botany.** By J. W. DAVIS, F.L.S., and F. ARNOLD LEES, F.L.S. Second Edition, 8vo, 21 Plates, many Coloured, and 2 large Maps, 21s.

**Natal; a History and Description of the Colony,** including its Natural Features, Productions, Industrial Condition and Prospects. By HENRY BROOKS, for many years a resident. Edited by Dr. R. J. MANN, F.R.A.S., F.R.G.S., late Superintendent of Education in the Colony. Demy 8vo, with Maps, Coloured Plates, and Photographic Views, 21s.

**St. Helena. A Physical, Historical, and Topographical Description of the Island,** including its Geology, Fauna, Flora, and Meteorology. By J. C. MELLISS, A.I.C.E., F.G.S., F.L.S. In one large Vol., Super-royal 8vo, with 56 Plates and Maps, mostly coloured, 42s.

**Lahore to Yarkand.** Incidents of the Route and Natural History of the Countries traversed by the Expedition of

1870, under T. D. FORSYTH, Esq., C.B. By GEORGE HENDERSON, M.D., F.L.S., F.R.G.S., and ALLAN O. HUME, Esq., C.B., F.Z.S. With 32 Coloured Plates of Birds, 6 of Plants, 26 Photographic Views, Map, and Geological Sections, 42s.

**The Birds of Sherwood Forest ; with Observations on their Nesting, Habits, and Migrations.** By W. J. STERLAND. Crown 8vo, 4 plates. 7s. 6d., coloured.

**The Young Collector's Handy Book of Recreative Science.** By the Rev. H. P. DUNSTER, M.A. Cuts, 3s. 6d.

**A Survey of the Early Geography of Western Europe, as connected with the First Inhabitants of Britain, their Origin, Language, Religious Rites, and Edifices.** By HENRY LAWES LONG, Esq. 8vo, 6s.

**The Geologist.** A Magazine of Geology, Palæontology, and Mineralogy. Illustrated with highly-finished Wood Engravings. Edited by S. J. MACKIE, F.G.S., F.S.A. Vols. V. and VI., each with numerous Wood Engravings, 18s. Vol. VII., 9s.

**Everybody's Weather-Guide.** The use of Meteorological Instruments clearly explained, with directions for securing at any time a probable Prognostic of the Weather. By A. STEINMETZ, Esq., Author of "Sunshine and Showers," &c. 1s.

**The Artificial Production of Fish.** By PISCARIUS. Third Edition. 1s.

**The Gladiolus : its History, Cultivation, and Exhibition.** By the Rev. H. HONYWOOD DOMBRAIN, B.A. 1s.

**Meteors, Aerolites, and Falling Stars.** By Dr. T. L. PHIPSON, F.C.S. Crown 8vo, 25 Woodcuts and Lithographic Frontispiece, 6s.



**Report on the Forest Resources of Western Australia.** By Baron FERD. MUELLER, C.M.G., M.D., Ph.D., F.R.S., Government Botanist of Victoria. Royal 4to, 20 Plates, 12s.

**Handbook of the Freshwater Fishes of India;** giving the Characteristic Peculiarities of all the Species at present known, and intended as a guide to Students and District Officers. By Capt. R. BEAVAN, F.R.G.S. Demy 8vo, 12 plates, 10s. 6d.

**The Zoology of the Voyage of H.M.S. *Samarang*,** under the command of Captain Sir Edward Belcher, C.B., during the Years 1843-46. By Professor OWEN, Dr. J. E. GRAY, Sir J. RICHARDSON, A. ADAMS, L. REEVE, and A. WHITE. Edited by ARTHUR ADAMS, F.L.S. Royal 4to, 55 Plates, mostly coloured, £3 10s.

**Papers for the People.** By ONE OF THEM. No. 1, Our Land. 8vo, 6d. (By Post, 7d. in stamps.)

**The Royal Academy Album; a Series of Photographs from Works of Art in the Exhibition of the Royal Academy of Arts, 1875.** Atlas 4to, with 32 fine Photographs, cloth, gilt edges, £6 6s.; half-morocco, £7 7s.

The same for 1876, with 48 beautiful Photo-prints, cloth, £6 6s.; half-morocco, £7 7s. Small Edition, Royal 4to, cloth, gilt edges, 63s.

**On Intelligence.** By H. TAINE, D.C.L. Oxon. Translated from the French by T. D. HAYE, and revised, with additions, by the Author. Complete in One Vol., 18s.

**Manual of Chemical Analysis, Qualitative and Quantitative;** for the use of Students. By Dr. HENRY M. NOAD, F.R.S. New Edition. Crown 8vo, 109 Wood Engravings, 16s. Or, separately, Part I., "QUALITATIVE," New Edition, new Notation, 6s.; Part II., "QUANTITATIVE," 10s. 6d.

---

**PLATES.**

Floral Plates, from the Floral Magazine. Beautifully Coloured, for Screens, Scrap-books, Studies in Flower-painting, &c. 6*d.* and 1*s.* each. Lists of over 700 varieties, One Stamp.

Botanical Plates, from the Botanical Magazine. Beautifully-coloured Figures of new and rare Plants. 6*d.* and 1*s.* each. Lists of over 2000, Three Stamps.

**SERIALS.**

The Botanical Magazine. Figures and Descriptions of New and rare Plants. By Sir J. D. HOOKER, C.B., F.R.S. Monthly, with 6 Coloured Plates, 3*s.* 6*d.* Annual subscription, post free, 42*s.*

Re-issue of the Third Series, in Monthly Vols., 42*s.* each; to Subscribers for the entire Series, 36*s.* each.

The Lepidoptera of Ceylon. By F. MOORE. 16*s.*, plain; 31*s.* 6*d.*, coloured.

The Butterflies of Europe. By Dr. LANG, F.L.S. Monthly, with 4 Coloured Plates, 3*s.* 6*d.*

**FORTHCOMING WORKS.**

British Zoophytes. By ARTHUR S. PENNINGTON.

Flora of India. By Sir J. D. HOOKER and others. Part XII.

Natural History of Plants. By Prof. BAILLON.

Flora of Tropical Africa. By Prof. OLIVER.

Flora Capensis. By Prof. DYER.

London :

L. REEVE & CO., 5, HENRIETTA STREET, COVENT GARDEN.

PRINTED BY GILBEET AND RIVINGTON, LIMITED, ST. JOHN'S SQUARE, LONDON.

12

5



1000





QK306 .F55  
Fitch, W. H./Illustrations of the Britis



3 5185 00121 0077



APR 72



N. MANCHESTER,  
INDIANA

